

*8/11*

**Ca**

**Merc**

**INTE**

**DEC**

**LEDGE**

**PRINTED**

THE  
**Canadian Pocket Ledger**  
AND  
**BOOK OF REFERENCE;**

ADAPTED TO THE USE OF

**Merchants, Bankers, Manufacturers, Professional  
Gentlemen, Mechanics, Farmers, &c. &c.**

CONTAINING

**INTEREST TABLES, AT 6, 7, AND 10  $\frac{1}{2}$  CENT.  
TIME, WAGES,  
LAND AND WEIGHT TABLES,**

ARRANGED AND ADAPTED FOR THE

**DECIMAL SYSTEM IN CANADA.**

ALSO,

**BOOKS OF ACCOUNT,**

VIZ:

**LEDGER, CASH BOOK, BILL BOOK, ORDER BOOK, EXPENSE  
ACCOUNT, AND TIME BOOK.**

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BY W. S. NOAD.

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TORONTO:

PRINTED BY LOVELL & GIBSON, CORNER OF YONGE AND MELINDA STS.

**1861.**

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## P R E F A C E .

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The title of this work will, in a slight degree, indicate its purpose ; still, in presenting it to the Public, I would offer a few remarks.

In preparing the tables, &c., every endeavour has been made to insure correctness, and the accuracy of the results given can be relied on with the greatest certainty, as the Author and Compiler has spared neither time, trouble, or expense, so as to render this work useful to Merchants, &c., as the title-page indicates.

It will be observed that it is adapted to the New Decimal System now in operation in Canada, and contains Interest Tables at 6, 7, and 10 per cent., from one day to one year, and for any amount from one cent to \$10,000.

The Table of Calculations for Wages will be found useful to Manufacturers, Mechanics, and others hired or hiring by the hour, day, week or month, showing as it does, at a glance, the result from \$2 @ \$11.87½ per week, and from \$5 @ \$64.50 per month of 26 and 30 days each ; and also at any given rate per week, from 75 cts. @ \$2.50.

**PREFACE.**

Time Table gives the number of days or weeks from any day in  
any month to the same day in any other month.

Land, Liquid, or Dry Measures will be found useful, as a matter  
of reference, to many.

In addition to the above will be found a Cash Book, Bill Book,  
Time, Order, Ledger and Memoranda Book, for Entries, Accounts,  
and matters of reference; also, Almanacs for the years 1858 and  
1859.

Trusting that this book will be found useful, and meet with the  
approval of the public at large,

I remain, your obedient servant,

**THE AUTHOR**

# INTEREST TABLES

AT  
SIX, SEVEN, AND TEN PER CENT.

## EXPLANATION.

THE 6 per cent. Interest tables are so arranged as to exhibit a glance, the Interest on any sum by days, from 1 to 29, and months, from 1 month to 3 months and 29 days, inclusive. The first two pages facing each other, (pages 10 and 11,) give the Interest on any sum from 1 to 29 days, inclusive. The next two pages facing each other, (pages 12 and 13,) give the interest on any sum for 1 month, for 1 month and 1 day combined, and so on up to month and 29 days, inclusive; also for 2 and 3 months, and for 3 months with days combined. The 28th page gives the Interest on any sum, by months, from 3 to 17 months, inclusive. The 6, 7, and 10 per cent. tables are arranged in the same way.

These tables are composed of several smaller tables, each which represents the Interest on any sum for a certain number of days or months, or months and days combined. They are composed of nine figures one way and six figures the other, (54 figures,) all of which represent Interest, except the black figures (1, 2, 3,

## EXPLANATION.

(6,7,8,9,) running down the left hand margin ; they represent the various sums upon which Interest is to be found.

The Interest is decimaly arranged, the decimal point being fixed in the hundred's place ; the Interest, therefore, on 100, 200, 300, 400, 500, 600, 700, 800, and 900 dollars, is given at a glance. To find Interest on larger or smaller sums, it is only necessary to remove, mentally, the decimal point to the right or left.

For instance : to find Interest on \$1,000, \$2,000, and so on, up to \$10,000, the decimal point, or separatrix, must be removed one figure to the right of its present fixed position in the column, (thousand's place.) To find interest on \$10, \$20, \$30, and so on to \$90, the decimal point must be removed one figure to the left of its fixed position, (ten's place.) To find Interest on \$1, \$2, \$3, and so on to \$9, the decimal point must be removed two figures to the left of its fixed position, (unit's place.) In other words, point off, mentally, as many figures to the left (including the index figure, which presents the principal) as there are figures in the sum upon which Interest is to be found ; the answer will be the principal and Interest combined ; reject the index figure and the remainder will be the Interest.

2m.  
\$  
1 01  
2 02  
3 04  
4 05  
5 07  
6 08  
7 10  
8 11  
9 13

\$100  
\$200  
To  
first  
add

Princ  
\$4,0  
7

\$4,7

## EXPLANATION.

9

## EXAMPLE.

The Interest and Principal of \$1 for 2 months and 27 days at 6 per cent., is shown to be, by reference to the small nine line Interest table, copied in the margin, \$1.01.45 mills, and \$10 to be \$10.14.5 mills, and \$100 to be \$10,1.45, and \$1,000 to be \$10,14.50. Again, the Principal and Interest for the same time of \$2 is shown to be \$2,02.9 mills, and \$20 to be \$20.29, and \$200 to be \$202.90, and \$2,000 to be \$20,29.00. Once more, the Principal and Interest for the same time of 90 cts. is shown to be 91 cts 3 mills; and 40 cts. to be 40 cts. 58.10 mills. Rule of pointing off same as in dollars.

2m. 27d.	\$	c.
1 01.450		
2 02.900		
3 04.350		
4 05.800		
5 07.250		
6 08.700		
7 10.150		
8 11.600		
9 13.050		

Having found the Principal and Interest, reject the index figure, and the remainder will be the Interest. From this it will be seen that the Interest of \$1, \$10, \$100, \$1,000 is found opposite the index figure 1 for \$2, \$20, \$200, \$2,000, opposite the index figure 2, and so on.

To find Interest on Compound Sums, for instance, on \$4,783.00, first find it on \$4,000, then on \$700, then on \$80, then on \$3, and add the product together.

## EXAMPLE.

Principal.	Interest.
\$4,000 for 2 months 27 days is \$58.00 found opposite index fig. 4	
700 " " " " 10.15 " " " " 7	
80 " " " " 1.16 " " " " 8	
3 " " " " 4 " " " " 8	
<hr/> \$4,783	\$69.35 total amount of Interest.

6  $\frac{P}{M}$  Cent.

## INTEREST TABLES.

(360 Days)

One Day.	0 mo.	1 day.	2	3	4
	\$ c.				
	1 00.000	1 00.017	1 00.033	1 00.050	1 00.067
	2 00.000	2 00.033	2 00.067	2 00.100	2 00.133
	3 00.000	3 00.050	3 00.100	3 00.150	3 00.200
	4 00.000	4 00.067	4 00.133	4 00.200	4 00.267
	5 00.000	5 00.083	5 00.167	5 00.250	5 00.333
	6 00.000	6 00.100	6 00.200	6 00.300	6 00.400
	7 00.000	7 00.117	7 00.233	7 00.350	7 00.467
	8 00.000	8 00.133	8 00.267	8 00.400	8 00.533
	9 00.000	9 00.150	9 00.300	9 00.450	9 00.600

Ten Days.	10 days.	11	12	13	14
	\$ c.				
	1 00.167	1 00.183	1 00.200	1 00.217	1 00.233
	2 00.333	2 00.367	2 00.400	2 00.433	2 00.467
	3 00.500	3 00.550	3 00.600	3 00.650	3 00.700
	4 00.667	4 00.733	4 00.800	4 00.867	4 00.933
	5 01.833	5 00.917	5 01.000	5 01.083	5 01.167
	6 01.000	6 01.100	6 01.200	6 01.300	6 01.400
	7 01.167	7 01.283	7 01.400	7 01.517	7 01.633
	8 01.133	8 01.467	8 01.600	8 01.733	8 01.867
	9 01.500	9 01.650	9 01.800	9 01.950	9 02.100

Twenty Days.	20 days.	21	22	23	24
	\$ c.				
	1 00.033	1 00.350	1 00.367	1 00.383	1 00.400
	2 00.067	2 00.700	2 00.733	2 00.767	2 00.800
	3 01.000	3 01.050	3 01.100	3 01.150	3 01.200
	4 01.333	4 01.400	4 01.467	4 01.533	4 01.600
	5 01.667	5 01.750	5 01.833	5 01.917	5 02.000
	6 02.000	6 02.100	6 02.200	6 02.300	6 02.400
	7 02.333	7 02.450	7 02.567	7 02.683	7 02.800
	8 02.667	8 02.800	8 02.933	8 03.067	8 03.200
	9 03.000	9 03.150	9 03.300	9 03.450	9 03.600

to the

5 d

\$

1 00

2 00

3 00

4 00

5 00

6 00

7 00

8 00

9 00

15

\$

1 0

2 0

3 0

4 0

5 0

6 0

7 0

8 0

9 0

25

\$

1

2

3

4

5

6

7

8

9

29 Days.]

INTEREST 6  $\frac{1}{2}$  CENT.

11

to the Year.)

## INTEREST TABLES.

6  $\frac{1}{2}$  Cent.

5 days.	6	7	8	9
\$ c.				
1 00.083	1 00.100	1 00.117	1 00.133	1 00.150
2 00.167	2 00.200	2 00.233	2 00.267	2 00.300
3 00.250	3 00.300	3 00.350	3 00.400	3 00.450
4 00.333	4 00.400	4 00.467	4 00.533	4 00.600
5 00.417	5 00.500	5 00.583	5 00.667	5 00.750
6 00.500	6 00.600	6 00.700	6 00.800	6 00.900
7 00.583	7 00.700	7 00.817	7 00.933	7 01.050
8 00.667	8 00.800	8 00.933	8 01.067	8 01.200
9 00.750	9 00.900	9 01.050	9 01.200	9 01.350

Nine Days.

15 days.	16	17	18	19
\$ c.				
1 00.250	1 00.267	1 00.283	1 00.300	1 00.317
2 00.500	2 00.533	2 00.567	2 00.600	2 00.633
3 00.750	3 00.800	3 00.850	3 00.900	3 00.950
4 01.000	4 01.066	4 01.133	4 01.200	4 01.267
5 01.260	5 01.333	5 01.417	5 01.500	5 01.583
6 01.500	6 01.600	6 01.700	6 01.800	6 01.900
7 01.750	7 01.867	7 01.983	7 02.100	7 02.217
8 02.000	8 02.133	8 02.267	8 02.400	8 02.533
9 00.250	9 02.400	9 02.250	9 02.700	9 02.850

Nineteen Days.

25 days.	26	27	28	29
\$ c.				
1 00.417	1 00.433	1 00.450	1 00.467	1 00.483
2 00.833	2 00.867	2 00.900	2 00.933	2 00.967
3 01.250	3 01.300	3 01.300	3 01.400	3 01.450
4 01.667	4 01.733	4 01.800	4 01.867	4 01.933
5 02.083	5 02.167	5 02.250	5 02.333	5 02.417
6 02.500	6 02.600	6 02.700	6 02.800	6 02.900
7 02.917	7 03.033	7 03.150	7 03.267	7 03.383
8 03.333	8 03.467	8 03.600	8 03.733	8 03.867
9 03.750	9 03.900	9 03.050	9 03.200	9 04.350

Twenty-nine Days.

6  $\frac{2}{3}$  Cent.

## INTEREST TABLES.

(360 Days)

to the

One Month.	1 mo. &	1 day	2	3	4	5 d
	\$ c.	\$				
	1 00.500	1 00.517	1 00 533	1 00.550	1 00.567	1 00
	2 01.000	2 01.033	2 01.067	2 01.100	2 01.133	2 01
	3 01.500	3 01.550	3 01.600	3 01.650	3 01.700	3 01
	4 02.000	4 02.067	4 02.133	4 02.200	4 02.267	4 02
	5 02.500	5 02.583	5 02.667	5 02.750	5 02.833	5 02
	6 03.000	6 03.100	6 03.200	6 03.300	6 03.400	6 03
	7 03.500	7 03.617	7 03.733	7 03.850	7 03.967	7 03
	8 04.000	8 04.133	8 04.267	8 04.400	8 04.533	8 04
	9 04.500	9 04.650	9 04.800	9 04.950	9 05.100	9 04

Ten Days.	10 days	11	12	13	14	15
	\$ c.	\$				
	1 00.667	1 00.683	1 00.700	1 00.717	1 00.733	1 00
	2 01.333	2 01.367	2 01.400	2 01.433	2 01.467	2 01
	3 02.000	3 02.050	3 02.100	3 02.150	3 02.200	3 02
	4 02.667	4 02.733	4 02.800	4 02.867	4 02.933	4 02
	5 03.333	5 03.417	5 03.500	5 03.583	5 03.667	5 03
	6 04.000	6 04.100	6 04.200	6 04.300	6 04.400	6 04
	7 04.667	7 04.733	7 04.900	7 05.017	7 05.133	7 05
	8 05.333	8 05.467	8 05.60	8 05.733	8 05.867	8 05
	9 06.000	9 06.150	9 06.300	9 06.450	9 06.600	9 06

Twenty Days.	20 days	21	22	23	24	25
	\$ c.	\$				
	1 00.833	1 00.850	1 00.807	1 00.883	1 00.900	1 00
	2 01.667	2 01.700	2 01.733	2 01.767	2 01.800	2 01
	3 02.500	3 02.550	3 02.600	3 02.650	3 02.700	3 02
	4 03.333	4 03.400	4 03.467	4 03.533	4 03.600	4 03
	5 04.167	5 04.250	5 04.388	5 04.417	5 04.500	5 04
	6 05.000	6 05.100	6 05.200	6 05.300	6 05.400	6 05
	7 05.833	7 05.950	7 06.067	7 06.183	7 06.300	7 06
	8 06.667	8 06.800	8 06.933	8 07.067	8 07.200	8 07
	9 07.500	9 07.650	9 07.800	9 07.950	9 08.100	9 08

29 Days.]

INTEREST 6  $\frac{6}{10}$  CENT.

13

to the Year.)

## INTEREST TABLES.

6  $\frac{6}{10}$  Cent.

5 days	6	7	8	9
\$ c.				
1 00.583	1 00.600	1 00.617	1 00.633	1 00.650
2 01.167	2 01.200	2 01.233	2 01.267	2 01.300
3 01.750	3 01.800	3 01.850	3 01.900	3 01.950
4 02.333	4 02.400	4 02.467	4 02.533	4 02.600
5 02.917	5 03.000	5 03.083	5 03.167	5 03.250
6 03.500	6 03.600	6 03.700	6 03.800	6 03.900
7 04.083	7 04.200	7 04.317	7 04.433	7 04.550
8 04.667	8 04.800	8 04.933	8 05.067	8 05.200
9 05.250	9 05.400	9 05.550	9 05.700	9 05.850

Nine Days.

15 days	16	17	18	19
\$ c.				
1 00.750	1 00.767	1 00.783	1 00.800	1 00.817
2 01.500	2 01.533	2 01.567	2 01.600	2 01.633
3 02.250	3 02.300	3 02.350	3 02.400	3 02.450
4 03.000	4 03.066	4 03.133	4 03.200	4 03.267
5 03.750	5 03.833	5 03.917	5 04.000	5 04.083
6 04.500	6 04.600	6 04.700	6 04.800	6 04.900
7 05.250	7 05.367	7 05.483	7 05.600	7 05.717
8 06.000	8 06.133	8 06.267	8 06.400	8 06.533
9 06.750	9 06.900	9 07.050	9 07.200	9 07.350

Nineteen Days.

25 days	26	27	28	29
\$ c.				
1 00.917	1 00.933	1 00.950	1 00.967	1 00.983
2 01.833	2 01.867	2 01.900	2 01.933	2 01.967
3 02.750	3 02.800	3 02.850	3 02.900	3 02.950
4 03.667	4 03.733	4 03.800	4 03.868	4 02.933
5 04.583	5 04.667	5 04.750	5 04.833	5 04.917
6 05.500	6 05.600	6 05.700	6 05.800	6 05.900
7 06.417	7 06.533	7 06.650	7 06.767	7 06.883
8 07.333	8 07.467	8 07.600	8 07.733	8 07.867
9 08.250	9 08.400	9 08.550	9 08.700	9 08.850

Twenty-nine Days.

INTEREST 6  $\frac{P}{M}$  CENT. [2 Months and3  $\frac{P}{M}$  Cent.

## INTEREST TABLES.

(360 days)

Two Months.	2 mo. &	1 day	2	3	4
	\$ c.				
	<b>1</b> 01.000	<b>1</b> 01.017	<b>1</b> 01.033	<b>1</b> 01.050	<b>1</b> 01.067
	<b>2</b> 02.000	<b>2</b> 02.033	<b>2</b> 02.067	<b>2</b> 02.100	<b>2</b> 02.133
	<b>3</b> 03.000	<b>3</b> 03.050	<b>3</b> 03.100	<b>3</b> 03.150	<b>3</b> 03.200
	<b>4</b> 04.000	<b>4</b> 04.067	<b>4</b> 04.133	<b>4</b> 04.200	<b>4</b> 04.267
	<b>5</b> 05.000	<b>5</b> 05.083	<b>5</b> 05.167	<b>5</b> 05.250	<b>5</b> 05.333
	<b>6</b> 06.000	<b>6</b> 06.100	<b>6</b> 06.200	<b>6</b> 06.300	<b>6</b> 06.400
	<b>7</b> 07.000	<b>7</b> 07.117	<b>7</b> 07.233	<b>7</b> 07.350	<b>7</b> 07.467
	<b>8</b> 08.000	<b>8</b> 08.133	<b>8</b> 08.267	<b>8</b> 08.400	<b>8</b> 08.533
	<b>9</b> 09.000	<b>9</b> 09.150	<b>9</b> 09.300	<b>9</b> 09.450	<b>9</b> 09.600

Ten Days.	10 days	11	12	13	14
	\$ c.				
	<b>1</b> 01.167	<b>1</b> 01.183	<b>1</b> 01.200	<b>1</b> 01.217	<b>1</b> 01.233
	<b>2</b> 02.333	<b>2</b> 02.367	<b>2</b> 02.400	<b>2</b> 02.433	<b>2</b> 02.467
	<b>3</b> 03.500	<b>3</b> 03.550	<b>3</b> 03.600	<b>3</b> 03.650	<b>3</b> 03.700
	<b>4</b> 04.667	<b>4</b> 04.733	<b>4</b> 04.800	<b>4</b> 04.867	<b>4</b> 04.933
	<b>5</b> 05.833	<b>5</b> 05.917	<b>5</b> 06.000	<b>5</b> 06.083	<b>5</b> 06.167
	<b>6</b> 07.000	<b>6</b> 07.100	<b>6</b> 07.200	<b>6</b> 07.300	<b>6</b> 07.400
	<b>7</b> 08.167	<b>7</b> 08.283	<b>7</b> 08.400	<b>7</b> 08.517	<b>7</b> 08.633
	<b>8</b> 09.333	<b>8</b> 09.467	<b>8</b> 09.600	<b>8</b> 09.733	<b>8</b> 09.867
	<b>9</b> 10.500	<b>9</b> 10.650	<b>9</b> 10.800	<b>9</b> 10.950	<b>9</b> 11.100

Twenty Days.	20 days	21	22	23	24
	\$ c.				
	<b>1</b> 01.333	<b>1</b> 01.350	<b>1</b> 01.367	<b>1</b> 01.383	<b>1</b> 01.400
	<b>2</b> 02.667	<b>2</b> 02.700	<b>2</b> 02.733	<b>2</b> 02.767	<b>2</b> 02.800
	<b>3</b> 04.000	<b>3</b> 04.050	<b>3</b> 04.100	<b>3</b> 04.150	<b>3</b> 04.200
	<b>4</b> 05.333	<b>4</b> 05.400	<b>4</b> 05.467	<b>4</b> 05.533	<b>4</b> 05.600
	<b>5</b> 06.667	<b>5</b> 06.750	<b>5</b> 06.833	<b>5</b> 06.917	<b>5</b> 07.000
	<b>6</b> 08.000	<b>6</b> 08.100	<b>6</b> 08.200	<b>6</b> 08.300	<b>6</b> 08.400
	<b>7</b> 09.333	<b>7</b> 09.450	<b>7</b> 09.567	<b>7</b> 09.683	<b>7</b> 09.800
	<b>8</b> 10.667	<b>8</b> 10.800	<b>8</b> 10.933	<b>8</b> 11.067	<b>8</b> 11.200
	<b>9</b> 12.000	<b>9</b> 12.150	<b>9</b> 12.300	<b>9</b> 12.450	<b>9</b> 12.600

29 Da

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1

2

3

4

5

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7

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29 Days.]

INTEREST 6  $\frac{6}{10}$  CENT.

15

to the year.)

## INTEREST TABLES.

6  $\frac{6}{10}$  Cent.

5 days	6	7	8	9
\$ c.				
1 01.083	1 01.100	1 01.117	1 01.133	1 01.150
2 02.167	2 02.200	2 02.233	2 02.267	2 02.300
3 03.250	3 03.300	3 03.350	3 03.400	3 03.450
4 04.333	4 04.400	4 04.467	4 04.533	4 04.600
5 05.417	5 05.500	5 05.583	5 05.667	5 05.750
6 06.500	6 06.600	6 06.700	6 06.800	6 06.900
7 07.583	7 07.700	7 07.817	7 07.933	7 08.050
8 08.667	8 08.800	8 08.933	8 09.067	8 09.200
9 09.750	9 09.900	9 10.050	9 10.200	9 10.350

15 days	16	17	18	19
\$ c.				
1 01.250	1 01.267	1 01.283	1 01.300	1 01.317
2 02.500	2 02.533	2 02.567	2 02.600	2 02.633
3 03.750	3 03.800	3 03.850	3 03.900	3 03.950
4 05.000	4 05.067	4 05.133	4 05.200	4 05.267
5 06.250	5 06.333	5 06.417	5 06.500	5 06.583
6 07.500	6 07.600	6 07.700	6 07.800	6 07.900
7 08.750	7 08.867	7 08.983	7 09.100	7 09.217
8 10.000	8 10.133	8 10.267	8 10.400	8 10.533
9 11.250	9 11.400	9 11.550	9 11.700	9 11.850

25 days	26	27	28	29
\$ c.				
1 01.417	1 01.433	1 01.450	1 01.467	1 01.483
2 02.883	2 02.867	2 02.900	2 02.933	2 02.967
3 04.250	3 04.300	3 04.350	3 04.400	3 04.450
4 05.667	4 05.733	4 05.800	4 05.867	4 05.933
5 07.083	5 07.167	5 07.250	5 07.333	5 07.417
6 08.500	6 08.600	6 08.700	6 08.800	6 08.900
7 09.917	7 10.033	7 10.150	7 10.267	7 10.383
8 11.333	8 11.467	8 11.600	8 11.733	8 11.867
9 12.750	9 12.900	9 13.050	9 13.200	9 13.350

Nine Days.  
Sixteen Days.

Nineteen Days.

Twenty-nine Days.

6  $\frac{3}{4}$  Cent.

## INTEREST TABLES.

(360 Days)

Three Months.	3 mo. &	1 day	2	3	4
	\$ o.				
	<b>1</b> 01.500	<b>1</b> 01.517	<b>1</b> 01.533	<b>1</b> 01.550	<b>1</b> 01.567
	<b>2</b> 03.900	<b>2</b> 03.033	<b>2</b> 03.067	<b>2</b> 03.100	<b>2</b> 03.133
	<b>3</b> 04.500	<b>3</b> 04.550	<b>3</b> 04.600	<b>3</b> 04.650	<b>3</b> 04.700
	<b>4</b> 06.000	<b>4</b> 06.067	<b>4</b> 06.133	<b>4</b> 06.200	<b>4</b> 06.267
	<b>5</b> 07.500	<b>5</b> 07.583	<b>5</b> 07.667	<b>5</b> 07.750	<b>5</b> 07.833
	<b>6</b> 09.000	<b>6</b> 09.100	<b>6</b> 09.200	<b>6</b> 09.300	<b>6</b> 09.400
	<b>7</b> 10.500	<b>7</b> 10.617	<b>7</b> 10.733	<b>7</b> 10.850	<b>7</b> 10.967
	<b>8</b> 12.000	<b>8</b> 12.133	<b>8</b> 12.267	<b>8</b> 12.400	<b>8</b> 12.533
	<b>9</b> 13.500	<b>9</b> 13.650	<b>9</b> 13.800	<b>9</b> 13.950	<b>9</b> 14.100

Ten Days.	10 days	11	12	13	14
	\$ o.				
	<b>1</b> 01.667	<b>1</b> 01.683	<b>1</b> 01.700	<b>1</b> 01.717	<b>1</b> 01.733
	<b>2</b> 03.333	<b>2</b> 03.367	<b>2</b> 03.400	<b>2</b> 03.433	<b>2</b> 03.467
	<b>3</b> 05.000	<b>3</b> 05.050	<b>3</b> 05.100	<b>3</b> 05.150	<b>3</b> 05.200
	<b>4</b> 06.667	<b>4</b> 06.733	<b>4</b> 06.800	<b>4</b> 06.867	<b>4</b> 06.933
	<b>5</b> 08.333	<b>5</b> 08.417	<b>5</b> 08.500	<b>5</b> 08.583	<b>5</b> 08.667
	<b>6</b> 10.000	<b>6</b> 10.100	<b>6</b> 10.200	<b>6</b> 10.300	<b>6</b> 10.400
	<b>7</b> 11.667	<b>7</b> 11.783	<b>7</b> 11.900	<b>7</b> 12.017	<b>7</b> 12.133
	<b>8</b> 13.333	<b>8</b> 13.467	<b>8</b> 13.600	<b>8</b> 13.733	<b>8</b> 13.867
	<b>9</b> 15.000	<b>9</b> 15.150	<b>9</b> 15.300	<b>9</b> 15.450	<b>9</b> 15.600

Twenty Days.	20 days	21	22	23	24
	\$ o.				
	<b>1</b> 01.833	<b>1</b> 01.850	<b>1</b> 01.867	<b>1</b> 01.883	<b>1</b> 01.900
	<b>2</b> 03.667	<b>2</b> 03.700	<b>2</b> 03.733	<b>2</b> 03.767	<b>2</b> 03.800
	<b>3</b> 05.500	<b>3</b> 05.550	<b>3</b> 05.600	<b>3</b> 05.650	<b>3</b> 05.700
	<b>4</b> 07.333	<b>4</b> 07.400	<b>4</b> 07.467	<b>4</b> 07.533	<b>4</b> 07.600
	<b>5</b> 09.167	<b>5</b> 09.250	<b>5</b> 09.333	<b>5</b> 09.417	<b>5</b> 09.500
	<b>6</b> 11.000	<b>6</b> 11.100	<b>6</b> 11.200	<b>6</b> 11.300	<b>6</b> 11.400
	<b>7</b> 12.833	<b>7</b> 12.950	<b>7</b> 13.067	<b>7</b> 13.183	<b>7</b> 13.300
	<b>8</b> 14.667	<b>8</b> 14.800	<b>8</b> 14.933	<b>8</b> 15.067	<b>8</b> 15.200
	<b>9</b> 16.500	<b>9</b> 16.650	<b>9</b> 16.800	<b>9</b> 16.950	<b>9</b> 17.100

to the Year.)

## INTEREST TABLES.

6  $\frac{1}{2}$  Cent.

5 days.	6	7	8	9	
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	
1 51.583	1 01.600	1 01.617	1 01.633	1 01.650	
2 03.167	2 03.200	2 03.233	2 03.267	2 03.300	
3 04.750	3 64.800	3 04.850	3 04.900	3 04.950	
4 06.333	4 06.400	4 06.467	4 06.533	4 06.606	
5 07.917	5 08.000	5 08.083	5 08.167	5 08.250	
6 09.500	6 09.600	6 09.700	6 09.800	6 09.900	
7 11.083	7 11.200	7 11.317	7 11.433	7 11.550	
8 12.667	8 12.800	8 12.933	8 13.067	8 13.200	
9 14.400	9 14.400	9 14.550	9 14.700	9 14.850	
<i>Nine Days.</i>					
15 days.	16	17	18	19	
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	
1 01.750	1 01.767	1 01.783	1 01.800	1 01.817	
2 03.500	2 03.533	2 03.567	2 03.600	2 03.633	
3 05.250	3 05.300	3 05.350	3 05.400	3 05.450	
4 06.000	4 07.067	4 07.133	4 07.200	4 07.267	
5 08.750	5 08.833	5 08.917	5 09.000	5 09.083	
6 10.500	6 10.600	6 10.700	6 10.800	6 10.900	
7 12.250	7 12.367	7 12.483	7 12.600	7 12.717	
8 14.000	8 14.133	8 14.267	8 14.400	8 14.533	
9 15.750	9 15.900	9 16.050	9 16.200	9 16.350	
<i>Nineteen Days.</i>					
25 days.	26	27	28	29	
\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	
1 01.917	1 01.933	1 01.950	1 01.967	1 01.983	
2 03.883	2 03.867	2 03.900	2 03.933	2 03.967	
3 05.750	3 05.800	3 05.850	3 05.900	3 05.950	
4 07.667	4 07.733	4 07.800	4 07.867	4 07.933	
5 09.533	5 09.667	5 09.750	5 09.833	5 09.917	
6 11.500	6 11.600	6 11.700	6 11.800	6 11.900	
7 13.417	7 13.533	7 13.650	7 13.767	7 13.883	
8 15.333	8 15.467	8 15.600	8 15.733	8 15.867	
9 17.250	9 17.400	9 17.550	9 17.700	9 17.850	
<i>Twenty-nine Days.</i>					

INTEREST 6  $\frac{1}{2}$  CENT.

From 3 to)

## INTEREST TABLES.

(17 Months.

Three Months.

Eight Months.

Thirteen Months.

3 mo.	4	5	6	7
\$ c.				
1 01.500	1 02.000	1 02.500	1 03.000	1 03.500
2 03.000	2 04.000	2 05.000	2 06.000	2 07.000
3 04.500	3 06.000	3 07.500	3 09.000	3 10.500
4 06.000	4 08.000	4 10.000	4 12.000	4 14.000
5 07.500	5 10.000	5 12.500	5 15.000	5 17.500
6 09.000	6 12.000	6 15.000	6 18.000	6 21.000
7 10.500	7 14.000	7 17.500	7 21.000	7 24.500
8 12.000	8 16.000	8 20.000	8 24.000	8 28.000
9 13.500	9 18.000	9 22.500	9 27.000	9 31.500

8 mo.	9	10	11	12
\$ c.				
1 04.000	1 04.500	1 05.000	1 05.500	1 06.000
2 08.000	2 09.000	2 10.000	2 11.000	2 12.000
3 12.000	3 13.500	3 15.000	3 16.500	3 18.000
4 16.000	4 18.000	4 20.000	4 22.000	4 24.000
5 20.000	5 22.500	5 25.000	5 27.500	5 30.000
6 24.000	6 27.000	6 30.000	6 33.000	6 36.000
7 28.000	7 31.500	7 35.000	7 38.500	7 42.000
8 32.000	8 36.000	8 40.000	8 44.000	8 48.000
9 36.000	9 40.500	9 45.000	9 49.500	9 54.000

13 mo.	14	15	16	17
\$ c.				
1 06.500	1 07.000	1 07.500	1 08.000	1 08.500
2 13.000	2 14.000	2 15.000	2 16.000	2 17.000
3 19.500	3 21.000	3 22.500	3 24.000	3 25.500
4 26.000	4 28.000	4 30.000	4 32.000	4 34.000
5 32.500	5 35.000	5 37.500	5 40.000	5 42.500
6 39.000	6 42.000	6 45.000	6 48.000	6 51.000
7 45.500	7 49.000	7 52.500	7 56.000	7 59.500
8 52.000	8 56.000	8 60.000	8 64.000	8 68.000
9 58.500	9 63.000	9 67.500	9 72.000	9 76.500

**7 PER CENT.**

**INTEREST TABLES.**

7  $\frac{1}{2}$  Cent.

## INTEREST TABLES.

(360 Days)

One Day.	0 mo.	1 day.	2	3	4
	\$ c.				
	1 00.000	1 00.019	1 00.039	1 00.058	1 00.078
	2 00.000	2 00.039	2 00.078	2 00.117	2 00.156
	3 00.000	3 00.058	3 00.117	3 00.175	3 00.233
	4 00.000	4 00.078	4 00.156	4 00.233	4 00.311
	5 00.000	5 00.097	5 00.194	5 00.292	5 00.389
	6 00.000	6 00.117	6 00.233	6 00.350	6 00.467
	7 00.000	7 00.136	7 00.272	7 00.408	7 00.544
	8 00.000	8 00.156	8 00.311	8 00.467	8 00.622
	9 00.000	9 00.175	9 00.350	9 00.525	9 00.700

Ten Days.	10 days.	11	12	13	14
	\$ c.				
	1 00.194	1 00.214	1 00.233	1 00.253	1 00.272
	2 00.389	2 00.428	2 00.467	2 00.506	2 00.544
	3 00.583	3 00.642	3 00.700	3 00.758	3 00.817
	4 00.778	4 00.856	4 00.933	4 01.011	4 01.089
	5 00.972	5 01.069	5 01.167	5 01.264	5 01.361
	6 01.167	6 01.283	6 01.400	6 01.517	6 01.633
	7 01.361	7 01.497	7 01.633	7 01.769	7 01.906
	8 01.556	8 01.711	8 01.867	8 02.022	8 02.178
	9 01.750	9 01.925	9 02.100	9 02.275	9 02.450

Twenty Days.	20 days.	21	22	23	24
	\$ c.				
	1 00.389	1 00.408	1 00.428	1 00.447	1 00.467
	2 00.788	2 00.817	2 00.856	2 00.894	2 00.933
	3 01.167	3 01.225	3 01.283	3 01.342	3 01.400
	4 01.556	4 01.688	4 01.711	4 01.789	4 01.867
	5 01.944	5 02.042	5 02.189	5 02.236	5 02.333
	6 02.333	6 02.450	6 02.567	6 02.683	6 02.800
	7 02.722	7 02.858	7 02.994	7 03.131	7 03.267
	8 03.111	8 03.267	8 03.422	8 03.578	8 03.733
	9 03.500	9 03.675	9 03.850	9 04.025	9 04.200

1 Day.]

INTEREST 7  $\frac{4}{9}$  CENT.

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to the Year.)

## INTEREST TABLES.

7  $\frac{4}{9}$  Cent.

5 days.	6	7	8	9	
\$ c.					
1 00.097	1 00.117	1 00.136	1 00.156	1 00.175	
2 00.194	2 00.233	2 00.272	2 00.311	2 00.350	
3 00.292	3 00.350	3 00.408	3 00.467	3 00.525	
4 00.389	5 00.467	4 00.544	4 00.622	4 00.700	
5 00.486	4 00.588	5 00.681	5 00.778	5 00.875	
6 00.583	6 00.700	6 00.817	6 00.983	6 01.050	
7 00.681	7 00.817	7 00.953	7 01.089	7 01.225	
8 00.778	8 00.933	8 01.089	8 01.244	8 01.400	
9 00.875	9 10.050	9 01.225	9 01.400	9 01.575	

Nine Days.

15 days.	16	17	18	19	
\$ c.					
1 00.292	1 00.311	1 00.331	1 00.350	1 00.369	
2 00.583	2 00.622	2 00.661	2 00.700	2 00.739	
3 00.875	3 00.933	3 00.992	3 01.050	3 01.108	
4 01.167	4 01.244	4 01.322	4 01.400	4 01.478	
5 01.458	5 01.556	5 01.653	5 01.750	5 01.847	
6 01.750	6 01.867	6 01.983	6 02.100	6 02.217	
7 02.042	7 02.178	7 02.314	7 02.450	7 02.586	
8 02.333	8 02.489	8 02.644	8 02.800	8 02.956	
9 02.625	9 02.800	9 02.975	9 03.150	9 03.325	

Nineteen Days.

25 days.	26	27	28	29	
\$ c.					
1 00.486	1 00.506	1 00.525	1 00.544	1 00.564	
2 00.972	2 01.011	2 01.050	2 01.089	2 01.128	
3 01.458	3 01.517	3 01.575	3 01.633	3 01.692	
4 01.944	4 02.022	4 02.100	4 02.178	4 02.256	
5 02.431	5 02.528	5 02.625	5 02.722	5 02.819	
6 02.917	6 03.033	6 03.150	6 03.267	6 03.383	
7 03.403	7 03.539	7 03.675	7 03.811	7 03.947	
8 03.889	8 04.044	8 04.200	8 04.356	8 04.511	
9 04.375	9 04.550	9 04.725	9 04.900	9 05.075	

Twenty-nine Days.

7  $\frac{3}{4}$  Cent.

## INTEREST TABLES.

(360 Days)

One Month.	1 mo.	1 day	2	3	4
	\$ c.				
	1 00.583	1 00.603	1 00.622	1 00.642	1 00.661
	2 01.167	2 01.206	2 01.244	2 01.283	2 01.322
	3 01.750	3 01.808	3 01.867	3 01.925	3 01.983
	4 02.333	4 02.411	4 02.489	4 02.567	4 02.644
	5 02.917	5 03.014	5 03.111	5 03.208	5 03.306
	6 03.500	6 03.617	6 03.733	6 03.850	6 03.967
	7 04.083	7 04.219	7 04.356	7 04.492	7 04.628
	8 04.667	8 04.822	8 04.978	8 05.133	8 05.289
	9 05.250	9 05.425	9 05.600	9 05.775	9 05.950

Ten Days.	10 days	11	12	13	14
	\$ c.				
	1 00.778	1 00.797	1 00.817	1 00.836	1 00.856
	2 01.556	2 01.594	2 01.633	2 01.672	2 01.711
	3 02.333	3 02.392	3 02.450	3 02.508	3 02.567
	4 03.111	4 03.189	4 03.267	4 03.344	4 03.422
	5 03.889	5 03.986	5 04.083	5 04.181	5 04.278
	6 04.667	6 04.783	6 04.900	6 05.017	6 05.133
	7 05.444	7 05.581	7 05.717	7 05.858	7 05.989
	8 06.222	8 06.378	8 06.533	8 06.689	8 06.844
	9 07.000	9 07.175	9 07.350	9 07.525	9 07.700

Twenty Days.	20 days	21	22	23	24
	\$ c.				
	1 00.972	1 00.992	1 01.011	1 01.031	1 01.050
	2 01.944	2 01.983	2 02.022	2 02.061	2 02.100
	3 02.917	3 02.975	3 03.033	3 03.092	3 03.150
	4 03.887	4 03.967	4 04.044	4 04.122	4 04.200
	5 04.861	5 04.958	5 05.056	5 05.153	5 05.250
	6 05.833	6 05.950	6 06.067	6 06.183	6 06.300
	7 06.806	7 06.942	7 07.078	7 07.214	7 07.350
	8 07.778	8 07.938	8 08.089	8 08.244	8 08.400
	9 08.750	9 08.925	9 09.100	9 09.275	9 09.450

1 Month.]

INTEREST 7  $\frac{9}{10}$  CENT.

23

to the Year.)

## INTEREST TABLES.

7  $\frac{9}{10}$  Cent

5 days	6	7	8	9	
\$ c.					
1 00.681	1 00.700	1 00.719	1 00.739	1 00.758	
2 01.361	2 01.400	2 01.439	2 01.478	2 01.517	
3 02.042	3 02.100	3 02.158	3 02.217	3 02.275	
4 02.722	4 02.800	4 02.878	4 02.958	4 03.038	
5 03.403	5 03.500	5 03.597	5 03.694	5 03.792	
6 04.083	6 04.200	6 04.817	6 04.433	6 04.550	
7 04.764	7 04.900	7 05.036	7 05.172	7 05.308	
8 05.444	8 05.600	8 05.756	8 05.911	8 06.067	
9 06.125	9 06.300	9 06.475	9 06.650	9 06.825	

Nine Days

15 days	16	17	18	19	
\$ c.					
1 00.875	1 00.894	1 00.914	1 00.933	1 00.953	
2 01.750	2 01.789	2 01.828	2 01.867	2 01.906	
3 02.625	3 02.683	3 02.742	3 02.800	3 02.858	
4 03.500	4 03.578	4 03.656	4 03.733	4 03.811	
5 04.375	5 04.472	5 04.569	5 04.667	5 04.764	
6 05.250	6 05.367	6 05.483	6 05.600	6 05.717	
7 06.125	7 06.261	7 06.397	7 06.533	7 06.669	
8 07.000	8 07.156	8 07.311	8 07.467	8 07.622	
9 07.875	9 08.050	9 08.225	9 08.400	9 08.575	

Nineteen Days

25 days	26	27	28	29	
\$ c.					
1 01.069	1 01.089	1 01.108	1 01.128	1 01.147	
2 02.139	2 02.178	2 02.217	2 02.256	2 02.294	
3 03.208	3 03.267	3 03.325	3 03.383	3 03.442	
4 04.278	4 04.356	4 04.433	4 04.511	4 04.589	
5 05.347	5 05.444	5 05.542	5 05.639	5 05.736	
6 06.417	6 06.533	6 06.650	6 06.767	6 06.883	
7 07.486	7 07.622	7 07.758	7 07.894	7 08.031	
8 08.556	8 08.711	8 08.867	8 09.022	8 09.178	
9 09.625	9 09.800	9 09.975	9 10.150	9 10.325	

Twenty-five Days

Cent.

## INTEREST TABLES.

(360 Days)

2 mo. &	1 day	2	3	4
	\$ c.	\$ c.	\$ c.	\$ c.
1 01.167	1 01.188	1 01.206	1 01.225	1 01.244
2 02.233	2 02.372	2 02.411	2 02.450	2 02.489
3 03.500	3 03.558	3 03.617	3 03.675	3 03.733
4 04.667	4 04.744	4 04.822	4 04.900	4 04.978
5 05.833	5 05.931	5 06.028	5 06.125	5 06.222
6 07.000	6 07.117	6 07.233	6 07.350	6 07.467
7 08.167	7 08.303	7 08.439	7 08.575	7 08.711
8 09.333	8 09.489	8 09.644	8 09.800	8 09.956
9 10.500	9 10.675	9 10.850	9 11.025	9 11.200

10 days	11	12	13	14
	\$ c.	\$ c.	\$ c.	\$ c.
1 01.361	1 01.381	1 01.400	1 01.419	1 01.439
2 02.722	2 02.761	2 02.800	2 02.839	2 02.878
3 04.083	3 04.142	3 04.200	3 04.258	3 04.317
4 05.444	4 05.525	4 05.600	4 05.678	4 05.756
5 06.806	5 06.903	5 07.000	5 07.097	5 07.194
6 08.167	6 08.288	6 08.400	6 08.517	6 08.638
7 09.528	7 09.664	7 09.800	7 09.936	7 10.072
8 10.889	8 11.044	8 11.200	8 11.356	8 11.511
9 12.250	9 12.425	9 12.600	9 12.775	9 12.950

20 days	21	22	23	24
	\$ c.	\$ c.	\$ c.	\$ c.
1 01.556	1 01.575	1 01.594	1 01.614	1 01.633
2 03.111	2 03.150	2 03.189	2 03.228	2 03.267
3 04.667	3 04.725	3 04.783	3 04.842	3 04.900
4 06.222	4 06.300	4 06.378	4 06.456	4 06.533
5 07.778	5 07.875	5 07.972	5 08.069	5 08.167
6 09.333	6 09.450	6 09.567	6 09.683	6 09.800
7 10.889	7 11.025	7 11.161	7 11.297	7 11.433
8 12.444	8 12.600	8 12.756	8 12.911	8 13.067
9 14.000	9 14.175	9 14.350	9 14.525	9 14.700

2 Months.]

INTEREST 7  $\frac{1}{2}$  CENT.

25

to the Year.)

## INTEREST TABLES.

7  $\frac{1}{2}$  Cent.

5 days	6	7	8	9
\$ .	\$ .	\$ .	\$ .	\$ .
1 01.264	1 01.283	1 01.303	1 01.322	1 01.342
2 02.528	2 02.567	2 02.606	2 02.644	2 02.683
3 03.792	3 03.850	3 03.908	3 03.967	3 04.025
4 05.056	4 05.133	4 05.211	4 05.289	4 05.367
5 06.319	5 06.417	5 06.514	5 06.611	5 06.708
6 07.583	6 07.700	6 07.817	6 07.933	6 08.050
7 08.847	7 08.983	7 09.119	7 09.256	7 09.392
8 10.111	8 10.267	8 10.422	8 10.578	8 10.733
9 11.375	9 11.550	9 11.725	9 11.900	9 12.075

15 days	16	17	18	19
\$ .	\$ .	\$ .	\$ .	\$ .
1 01.458	1 01.478	1 01.497	1 01.517	1 01.536
2 02.917	2 02.956	2 02.994	2 03.038	2 03.072
3 04.375	3 04.438	3 04.492	3 04.550	3 04.608
4 05.833	4 05.911	4 05.989	4 06.067	4 06.144
5 07.292	5 07.389	5 07.486	5 07.583	5 07.681
6 08.750	6 08.867	6 08.988	6 09.100	6 09.217
7 10.208	7 10.344	7 10.481	7 10.617	7 10.758
8 11.667	8 11.822	8 11.978	8 12.183	8 12.289
9 13.125	9 13.300	9 13.475	9 13.650	9 13.825

25 days	26	27	28	29
\$ .	\$ .	\$ .	\$ .	\$ .
1 01.658	1 01.672	1 01.692	1 01.711	1 01.731
2 03.306	2 03.344	2 03.388	2 03.422	2 03.461
3 04.958	3 05.017	3 05.075	3 05.133	3 05.192
4 06.611	4 06.689	4 06.767	4 06.845	4 06.922
5 08.264	5 08.361	5 08.458	5 08.556	5 08.653
6 09.917	6 10.023	6 10.150	6 10.267	6 10.383
7 11.569	7 11.706	7 11.842	7 11.978	7 12.114
8 13.222	8 13.378	8 13.538	8 13.689	8 13.844
9 14.875	9 15.050	9 15.225	9 15.400	9 15.575

Nine Days.

Nineteen Days.

Twenty-nine Days.

7  $\frac{9}{10}$  Cent.

## INTEREST TABLES.

(360 Days)

Three Months.	3 mo. &	1 day	2	3	4
	\$ c.				
	<b>1</b> 01.750	<b>1</b> 01.769	<b>1</b> 01.789	<b>1</b> 01.808	<b>1</b> 01.828
	<b>2</b> 03.500	<b>2</b> 03.539	<b>2</b> 03.578	<b>2</b> 03.617	<b>2</b> 03.656
	<b>3</b> 05.250	<b>3</b> 05.308	<b>3</b> 05.367	<b>3</b> 05.425	<b>3</b> 05.483
	<b>4</b> 07.000	<b>4</b> 07.078	<b>4</b> 07.156	<b>4</b> 07.238	<b>4</b> 07.311
	<b>5</b> 08.750	<b>5</b> 08.847	<b>5</b> 08.944	<b>5</b> 09.042	<b>5</b> 09.139
	<b>6</b> 10.500	<b>6</b> 10.617	<b>6</b> 10.733	<b>6</b> 10.850	<b>6</b> 10.967
	<b>7</b> 12.250	<b>7</b> 12.386	<b>7</b> 12.522	<b>7</b> 12.658	<b>7</b> 12.794
	<b>8</b> 14.000	<b>8</b> 14.156	<b>8</b> 14.311	<b>8</b> 14.467	<b>8</b> 14.622
	<b>9</b> 15.750	<b>9</b> 15.925	<b>9</b> 16.100	<b>9</b> 16.275	<b>9</b> 16.450

Ten Days.	10 days	11	12	13	14
	\$ c.				
	<b>1</b> 01.944	<b>1</b> 01.964	<b>1</b> 01.983	<b>1</b> 02.003	<b>1</b> 02.022
	<b>2</b> 03.839	<b>2</b> 03.928	<b>2</b> 03.967	<b>2</b> 04.006	<b>2</b> 04.044
	<b>3</b> 05.833	<b>3</b> 05.892	<b>3</b> 05.950	<b>3</b> 06.008	<b>3</b> 06.067
	<b>4</b> 07.778	<b>4</b> 07.856	<b>4</b> 07.933	<b>4</b> 08.011	<b>4</b> 08.089
	<b>5</b> 09.722	<b>5</b> 09.819	<b>5</b> 09.917	<b>5</b> 10.014	<b>5</b> 10.111
	<b>6</b> 11.667	<b>6</b> 11.783	<b>6</b> 11.900	<b>6</b> 12.017	<b>6</b> 12.133
	<b>7</b> 13.611	<b>7</b> 13.747	<b>7</b> 13.883	<b>7</b> 14.019	<b>7</b> 14.156
	<b>8</b> 15.556	<b>8</b> 15.711	<b>8</b> 15.867	<b>8</b> 16.022	<b>8</b> 16.178
	<b>9</b> 17.500	<b>9</b> 17.675	<b>9</b> 17.850	<b>9</b> 18.025	<b>9</b> 18.200

Twenty Days.	20 days	21	22	23	24
	\$ c.				
	<b>1</b> 02.139	<b>1</b> 02.158	<b>1</b> 02.178	<b>1</b> 02.197	<b>1</b> 02.217
	<b>2</b> 04.278	<b>2</b> 04.317	<b>2</b> 04.356	<b>2</b> 04.394	<b>2</b> 04.433
	<b>3</b> 06.417	<b>3</b> 06.475	<b>3</b> 06.533	<b>3</b> 06.592	<b>3</b> 06.650
	<b>4</b> 08.556	<b>4</b> 08.633	<b>4</b> 08.711	<b>4</b> 08.789	<b>4</b> 08.867
	<b>5</b> 10.694	<b>5</b> 10.792	<b>5</b> 10.889	<b>5</b> 10.986	<b>5</b> 11.083
	<b>6</b> 12.833	<b>6</b> 12.950	<b>6</b> 13.067	<b>6</b> 13.183	<b>6</b> 13.300
	<b>7</b> 14.972	<b>7</b> 15.108	<b>7</b> 15.244	<b>7</b> 15.381	<b>7</b> 15.517
	<b>8</b> 17.111	<b>8</b> 17.267	<b>8</b> 17.422	<b>8</b> 17.578	<b>8</b> 17.733
	<b>9</b> 19.250	<b>9</b> 19.425	<b>9</b> 19.600	<b>9</b> 19.775	<b>9</b> 19.950

29 Days.]

INTEREST 7  $\frac{1}{2}$  CENT.

27

to the Year.)

## INTEREST TABLES.

7  $\frac{1}{2}$  Cent

5 days	6	7	8	9	
\$ c.					
1 01.847	1 01.867	1 01.886	1 01.906	1 01.925	
2 03.694	2 03.733	2 03.772	2 03.811	2 03.850	
3 05.542	3 05.600	3 05.658	3 05.717	3 05.775	
4 07.389	4 07.467	4 07.544	4 07.622	4 07.700	
5 09.236	5 09.333	5 09.431	5 09.528	5 09.625	
6 11.083	6 11.200	6 11.317	6 11.438	6 11.550	
7 12.931	7 13.067	7 13.203	7 13.339	7 13.475	
8 14.778	8 14.933	8 15.089	8 15.244	8 15.400	
9 16.625	9 16.800	9 16.975	9 17.150	9 17.325	

Nine Days.

15 days	16	17	18	19	
\$ c.					
1 02.043	1 02.061	1 02.081	1 02.100	1 02.119	
2 04.083	2 04.122	2 04.161	2 04.200	2 04.239	
3 06.125	3 06.183	3 06.242	3 06.300	3 06.358	
4 08.167	4 08.244	4 08.322	4 08.400	4 08.478	
5 10.208	5 10.306	5 10.403	5 10.500	5 10.597	
6 12.250	6 12.367	6 12.483	6 12.600	6 12.717	
7 14.292	7 14.428	7 14.564	7 14.700	7 14.836	
8 16.333	8 16.489	8 16.644	8 16.800	8 16.956	
9 18.375	9 18.550	9 18.725	9 18.900	9 19.075	

Nineteen Days.

25 days	26	27	28	29	
\$ c.					
1 02.236	1 02.256	1 02.275	1 02.294	1 02.314	
2 04.472	2 04.511	2 04.550	2 04.589	2 04.628	
3 06.708	3 06.767	3 06.825	3 06.883	3 06.942	
4 08.944	4 09.022	4 09.100	4 09.178	4 09.256	
5 11.181	5 11.278	5 11.375	5 11.472	5 11.569	
6 13.417	6 13.533	6 13.650	6 13.767	6 13.883	
7 15.653	7 15.789	7 15.925	7 16.061	7 16.197	
8 17.889	8 18.044	8 18.200	8 18.356	8 18.511	
9 20.125	9 20.300	9 20.475	9 20.650	9 20.825	

Twenty-nine Days.

INTEREST 7  $\frac{9}{10}$  CENT.

From 3 to)

## INTEREST TABLES.

(17 Months.

3 mos.	4	5	6	7
\$ c.				
1 01.750	1 02.333	1 02.917	1 03.500	1 04.083
2 08.500	2 04.667	2 05.883	2 07.000	2 08.169
3 05.250	3 07.000	3 08.750	3 10.500	3 12.250
4 07.000	4 09.333	4 11.667	4 14.000	4 16.333
5 08.750	5 11.667	5 14.583	5 17.500	5 20.417
6 10.500	6 14.000	6 17.500	6 21.000	6 24.500
7 12.250	7 16.333	7 20.417	7 24.500	7 28.583
8 14.000	8 18.667	8 23.333	8 28.000	8 32.667
9 15.750	9 21.000	9 26.250	9 31.500	9 36.750
8 mos.	9	10	11	12
\$ c.				
1 04.667	1 05.250	1 05.883	1 06.417	1 07.000
2 09.333	2 10.500	2 11.667	2 12.883	2 14.000
3 14.000	3 15.750	3 17.500	3 19.250	3 21.000
4 18.667	4 21.000	4 23.333	4 25.667	4 28.000
5 23.333	5 26.250	5 29.167	5 32.083	5 35.000
6 28.000	6 31.500	6 35.000	6 38.500	6 42.000
7 32.667	7 36.750	7 40.833	7 44.917	7 49.000
8 37.333	8 42.000	8 46.667	8 51.383	8 56.000
9 42.000	9 47.250	9 52.500	9 57.750	9 63.000
13 mos.	14	15	16	17
\$ c.				
1 07.583	1 08.167	1 08.750	1 09.333	1 09.917
2 15.167	2 16.333	2 17.500	2 18.667	2 19.883
3 22.750	3 24.500	3 26.250	3 28.000	3 29.750
4 30.333	4 32.667	4 35.000	4 37.383	4 39.667
5 37.917	5 40.833	5 43.750	5 46.667	5 49.583
6 45.500	6 49.000	6 52.500	6 56.000	6 59.500
7 53.083	7 57.167	7 61.250	7 65.383	7 69.417
8 60.667	8 65.833	8 70.000	8 74.667	8 79.383
9 68.250	9 73.500	9 78.750	9 84.000	9 89.250

Three Months.

Eight Months.

Thirteen Months.

10 PER CENT.

INTEREST TABLES.

INTEREST 10  $\frac{1}{2}$  CENT.

[1 DAY.]

10  $\frac{1}{2}$  Cent.

## INTEREST TABLES.

(360 Days)

One Day.	0 mo.	1 day.	2	3	4
	\$ c.				
Ten Days.	0 00.000	1 00.028	1 00.056	1 00.083	1 00.111
	0 00.000	2 00.056	2 00.111	2 00.167	2 00.222
	0 00.000	3 00.083	3 00.167	3 00.250	3 00.333
	0 00.000	4 00.111	4 00.222	4 00.333	4 00.444
	0 00.000	5 00.139	5 00.278	5 00.417	5 00.556
	0 00.000	6 00.167	6 00.333	6 00.500	6 00.667
	0 00.000	7 00.194	7 00.389	7 00.583	7 00.778
	0 00.000	8 00.222	8 00.444	8 00.667	8 00.889
	0 00.000	9 00.250	9 00.500	9 00.750	9 01.000
Twenty Days.	10 days	11	12	13	14
	\$ c.				
	1 00.278	1 00.306	1 00.333	1 00.361	1 00.389
	2 00.556	2 00.611	2 00.667	2 00.723	2 00.778
	3 00.833	3 00.917	3 01.000	3 01.083	3 01.167
	4 01.111	4 01.222	4 01.333	4 01.444	4 01.556
	5 01.389	5 01.528	5 01.667	5 01.806	5 01.944
	6 01.667	6 01.833	6 02.000	6 02.167	6 02.333
	7 01.944	7 02.139	7 02.333	7 02.528	7 02.722
	8 02.222	8 92.444	8 02.667	8 02.889	8 03.111
	9 02.500	9 02.750	9 03.000	9 03.250	9 03.500
Thirty Days.	20 days	21	22	23	24
	\$ c.				
	1 00.556	1 00.583	1 00.611	1 00.639	1 00.667
	2 01.111	2 01.167	2 01.222	2 01.278	2 01.333
	3 01.667	3 01.750	3 01.833	3 01.917	3 02.000
	4 02.222	4 02.333	4 02.444	4 02.556	4 02.667
	5 02.778	5 02.917	5 03.056	5 03.194	5 03.333
	6 03.333	6 03.500	6 03.667	6 03.833	6 04.000
	7 03.889	7 04.083	7 04.278	7 04.472	7 04.667
	8 04.444	8 04.667	8 04.889	8 05.111	8 05.333
	9 05.000	9 05.250	9 05.500	9 05.750	9 06.000

1 Day.]

INTEREST 10  $\frac{1}{2}$  CENT.

31

to the Year.)

## INTEREST TABLES.

10  $\frac{1}{2}$  Cent.

5	6	7	8	9	
\$	c.	\$	c.	\$	c.
1	00.139	1	00.167	1	00.194
2	00.278	2	00.333	2	00.389
3	00.417	3	00.500	3	00.583
4	00.556	4	00.667	4	00.778
5	00.694	5	00.833	5	00.972
6	00.833	6	01.000	6	01.167
7	00.972	7	01.167	7	01.361
8	01.111	8	01.333	8	01.556
9	01.250	9	01.500	9	01.750

Nine Days.

15	16	17	18	19	
\$	c.	\$	c.	\$	c.
1	00.417	1	00.444	1	00.472
2	00.556	2	00.589	2	00.944
3	01.250	3	01.333	3	01.417
4	01.667	4	01.778	4	01.889
5	02.088	5	02.222	5	02.361
6	02.500	6	02.667	6	02.838
7	02.917	7	03.111	7	03.306
8	03.333	8	03.556	8	03.778
9	03.750	9	04.000	9	04.250

Nineteen Days.

25	26	27	28	29	
\$	c.	\$	c.	\$	c.
1	00.694	1	00.722	1	00.750
2	01.389	2	01.444	2	01.500
3	02.088	3	02.167	3	02.250
4	02.778	4	02.889	4	03.000
5	03.472	5	03.611	5	03.750
6	04.167	6	04.333	6	04.400
7	04.861	7	05.056	7	05.250
8	05.556	8	05.778	8	06.000
9	06.250	9	06.500	9	06.750

Twenty-nine Days.

INTEREST AT 10  $\frac{1}{2}$  CENT. [1 Month and]

10  $\frac{1}{2}$  Cent.

INTEREST TABLES.

[360 Days]

One Month.	INTEREST TABLES.				
	1 mo. & \$ . c.	1 day \$ . c.	2 \$ . c.	3 \$ . c.	4 \$ . c.
1 00.883	1 00.861	1 00.889	1 00.917	1 00.944	
2 01.667	2 01.722	2 01.778	2 01.833	2 10.889	
3 02.500	3 02.583	3 02.667	3 02.650	3 02.833	
4 03.333	4 03.444	4 03.556	4 03.667	4 03.778	
5 04.167	5 04.306	5 04.444	5 04.583	5 04.722	
6 05.000	6 05.167	6 05.333	6 05.500	6 05.667	
7 05.833	7 06.028	7 06.222	7 06.417	7 06.611	
8 06.667	8 06.889	8 07.111	8 07.333	8 07.556	
9 07.500	9 07.750	9 08.000	9 08.250	9 08.500	
Ten Days.	INTEREST TABLES.				
	10 days \$ . c.	11 \$ . c.	12 \$ . c.	13 \$ . c.	14 \$ . c.
1 01.111	1 01.139	1 01.167	1 01.194	1 01.222	
2 02.222	2 02.278	2 02.233	2 02.389	2 02.444	
3 03.333	3 03.417	3 03.500	3 03.583	3 03.667	
4 04.444	4 04.556	4 04.667	4 04.778	4 04.889	
5 05.556	5 05.694	5 05.833	5 05.972	5 06.111	
6 06.667	6 06.833	6 07.000	6 07.167	6 07.333	
7 07.778	7 07.972	7 08.167	7 08.361	7 08.556	
8 08.889	8 09.111	8 09.333	8 09.556	8 09.778	
9 10.000	9 10.250	9 10.500	9 10.750	9 11.000	
Twenty Days.	INTEREST TABLES.				
	20 days \$ . c.	21 \$ . c.	22 \$ . c.	23 \$ . c.	24 \$ . c.
1 01.389	1 01.417	1 01.444	1 01.472	1 01.500	
2 02.778	2 02.833	2 02.889	2 02.944	2 03.000	
3 04.167	3 04.250	3 04.333	3 04.417	3 04.500	
4 05.556	4 05.667	4 05.778	4 05.889	4 06.000	
5 06.944	5 07.083	5 07.222	5 07.361	5 07.500	
6 08.333	6 08.500	6 08.667	6 08.833	6 09.000	
7 09.722	7 09.917	7 10.111	7 10.306	7 10.500	
8 11.111	8 11.333	8 11.556	8 11.778	8 12.000	
9 12.500	9 12.750	9 13.000	9 13.250	9 13.500	

29

to the

50

100

201

302

403

504

605

706

807

908

150

\$

101

202

303

405

506

607

708

810

911

250

\$

101

208

304

406

507

609

710

812

918

to the Year.)

## INTEREST TABLES.

10  $\frac{P}{M}$  Cent.

5 days	6	7	8	9
\$ c.				
1 00.972	1 01.000	1 01.028	1 01.056	1 01.083
2 01.944	2 02.000	2 02.056	2 02.111	2 02.167
3 02.917	3 03.000	3 03.083	3 03.167	3 03.250
4 03.889	4 04.000	4 04.111	4 04.222	4 04.333
5 04.861	5 05.000	5 05.139	5 05.278	5 05.417
6 05.833	6 06.000	6 06.167	6 06.333	6 06.500
7 06.806	7 07.000	7 07.194	7 07.389	7 07.583
8 07.778	8 08.000	8 08.222	8 08.444	8 08.667
9 08.750	9 09.000	9 09.250	9 09.500	9 09.750

Nine Days.

15 days	16	17	18	19
\$ c.				
1 01.250	1 01.278	1 01.306	1 01.333	1 01.361
2 02.500	2 02.556	2 02.611	2 02.667	2 02.722
3 03.750	3 03.833	3 03.917	3 04.000	3 04.083
4 05.000	4 05.111	4 05.222	4 05.333	4 05.444
5 06.250	5 06.389	5 06.528	5 06.667	5 06.806
6 07.500	6 07.667	6 07.833	6 08.000	6 08.167
7 08.750	7 08.944	7 09.139	7 09.333	7 09.528
8 10.000	8 10.222	8 10.444	8 10.667	8 10.889
9 11.250	9 11.500	9 11.750	9 12.000	9 12.250

Nineteen Days.

25 days	26	27	28	29
\$ c.				
1 01.500	1 01.556	1 01.583	1 01.611	1 01.639
2 03.000	2 03.056	2 03.111	2 03.167	2 03.278
3 04.500	3 04.583	3 04.667	3 04.750	3 04.917
4 06.000	4 06.111	4 06.222	4 06.333	4 06.556
5 07.500	5 07.639	5 07.778	5 07.917	5 08.194
6 09.000	6 09.167	6 09.333	6 09.500	6 09.833
7 10.500	7 10.694	7 10.889	7 11.083	7 11.472
8 12.000	8 12.222	8 12.444	8 12.667	8 13.111
9 13.500	9 13.750	9 14.000	9 14.250	9 14.750

Twenty-nine Days.

INTEREST 10  $\frac{1}{2}$  CENT. [2 Months and

10  $\frac{1}{2}$  Cent.

INTEREST TABLES.

(860 days)

2 mo. & \$ c.	1 day \$ c.	2	3	4
		\$ c.	\$ c.	\$ c.
1 01.667	1 01.694	1 01.722	1 01.750	1 01.778
2 03.333	2 03.389	2 03.444	2 03.500	2 03.556
3 05.000	3 05.083	3 05.167	3 05.250	3 05.333
4 06.667	4 06.778	4 06.889	4 07.000	4 07.111
5 08.333	5 08.472	5 08.611	5 08.750	5 08.889
6 10.000	6 10.167	6 10.333	6 10.500	6 10.667
7 11.667	7 11.861	7 12.056	7 12.250	7 12.444
8 13.333	8 13.556	8 13.778	8 14.000	8 14.222
9 15.000	9 15.250	9 15.500	9 15.750	9 15.000

Two Months.

Ten Days.

Twenty Days.

10 days \$ c.	11 \$ c.	12	13	14
		\$ c.	\$ c.	\$ c.
1 01.944	1 01.972	1 02.000	1 02.028	1 02.056
2 03.889	2 03.944	2 04.000	2 04.056	2 04.111
3 05.833	3 05.917	3 06.000	3 06.083	3 06.167
4 07.778	4 07.880	4 08.000	4 08.111	4 08.222
5 09.722	5 09.861	5 10.000	5 10.139	5 10.278
6 11.667	6 11.833	6 12.000	6 12.167	6 12.333
7 13.611	7 13.806	7 14.000	7 14.194	7 14.389
8 15.556	8 15.778	8 16.000	8 16.222	8 16.444
9 17.500	9 17.750	9 18.000	9 18.250	9 18.500

20 days \$ c.	21 \$ c.	22	23	24
		\$ c.	\$ c.	\$ c.
1 02.222	1 02.250	1 02.278	1 02.306	1 02.333
2 04.444	2 04.500	2 04.556	2 04.611	2 04.667
3 06.667	3 06.750	3 06.833	3 06.917	3 07.000
4 08.889	4 09.000	4 09.111	4 09.222	4 09.333
5 11.111	5 11.250	5 11.389	5 11.528	5 11.667
6 13.333	6 13.500	6 13.667	6 13.833	6 14.000
7 15.556	7 15.750	7 16.944	7 15.139	7 16.333
8 17.778	8 18.000	8 18.222	8 18.444	8 18.667
9 20.000	9 20.250	9 20.500	9 20.750	9 21.000

and  
days  
o.  
778  
556  
888  
.111  
.889  
.667  
.444  
.222  
.00029 Days.] INTEREST 10  $\frac{1}{2}$  CENT.

35

to the year.)

## INTEREST TABLES.

10  $\frac{1}{2}$  Cent

5 days	6	7	8	9
\$ c.				
1 01.806	1 01.883	1 01.861	1 01.889	1 01.917
2 03.611	2 03.667	2 03.722	2 03.778	2 03.838
3 05.417	3 05.500	3 05.583	3 05.667	3 05.750
4 07.222	4 07.333	4 07.444	4 07.556	4 07.667
5 09.028	5 09.157	5 09.306	5 09.444	5 09.588
6 10.833	6 11.000	6 11.167	6 11.333	6 11.500
7 12.639	7 12.833	7 13.028	7 13.222	7 13.417
8 14.444	8 14.667	8 14.889	8 15.111	8 15.388
9 16.250	9 16.500	9 16.750	9 17.000	9 17.250

Nine Days.

4  
c.  
0.056  
4.111  
6.167  
8.222  
0.278  
2.333  
4.389  
6.444  
18.500

15 days	16	17	18	19
\$ c.				
1 02.083	1 02.111	1 02.189	1 02.167	1 02.194
2 04.167	2 04.222	2 04.278	2 04.333	2 04.389
3 06.250	3 06.333	3 06.417	3 06.500	3 06.583
4 08.333	4 08.444	4 08.556	4 08.667	4 08.778
5 10.417	5 10.556	5 10.694	5 10.833	5 10.972
6 12.500	6 12.667	6 12.283	6 13.000	6 13.167
7 14.588	7 14.778	7 14.972	7 15.167	7 15.361
8 16.667	8 16.889	8 17.111	8 17.333	8 17.556
9 18.750	9 19.000	9 19.250	9 19.500	9 19.750

Nineteen Days.

24  
\$ c.  
02.333  
04.667  
07.000  
09.333  
11.667  
14.000  
16.333  
18.667  
21.000

25 days	26	27	28	29
\$ c.				
1 02.361	1 02.389	1 02.417	1 02.444	1 02.472
2 04.722	2 04.778	2 04.833	2 04.889	2 04.944
3 07.083	3 07.167	3 07.250	3 07.333	3 07.417
4 09.445	4 09.556	4 09.667	4 09.778	4 09.889
5 11.800	5 11.944	5 11.083	5 12.222	5 12.361
6 14.167	6 14.333	6 14.500	6 14.667	6 14.833
7 16.528	7 16.722	7 16.917	7 17.111	7 17.306
8 18.889	8 19.111	8 19.333	8 19.556	8 19.778
9 21.250	9 21.500	9 21.750	9 22.000	9 22.250

Twenty-nine Days.

INTEREST 10  $\frac{2}{3}$  CENT. [3 Months and]

$\frac{2}{3}$  Cent.

INTEREST TABLES.

(360 Days)

3 mo. &	1 day	2	3	4
\$ c.				
1 02.500	1 02.528	1 02.556	1 02.583	1 02.611
2 05.000	2 05.056	2 05.111	2 05.167	2 05.222
3 07.500	3 07.583	3 07.667	3 07.750	3 07.833
4 10.000	4 10.111	4 10.222	4 10.333	4 10.444
5 12.500	5 12.639	5 12.778	5 12.917	5 13.056
6 15.000	6 15.167	6 15.333	6 15.500	6 15.667
7 17.500	7 17.694	7 17.889	7 18.083	7 18.278
8 20.000	8 20.222	8 20.444	8 20.667	8 20.889
9 22.500	9 22.750	9 23.000	9 23.250	9 23.500

10 days	11	12	13	14
\$ c.				
1 02.778	1 02.806	1 02.833	1 02.861	1 02.889
2 05.556	2 05.611	2 05.667	2 05.722	2 05.778
3 08.388	3 08.417	3 08.500	3 08.583	3 08.667
4 11.111	4 11.222	4 11.333	4 11.444	4 11.556
5 13.889	5 14.028	5 14.167	5 14.306	5 14.444
6 16.667	6 16.833	6 17.000	6 17.167	6 17.333
7 19.444	7 19.639	7 19.883	7 20.028	7 20.222
8 22.222	8 22.444	8 22.667	8 22.889	8 23.111
9 25.000	9 25.250	9 25.500	9 25.750	9 26.000

20 days	21	22	23	24
\$ c.				
1 03.056	1 03.083	1 03.111	1 03.139	1 03.167
2 06.111	2 06.167	2 06.222	2 06.278	2 06.333
3 09.167	3 09.250	3 09.333	3 09.417	3 09.500
4 12.222	4 12.333	4 12.444	4 12.556	4 12.667
5 15.278	5 15.417	5 15.556	5 15.694	5 15.833
6 18.333	6 18.500	6 18.667	6 18.833	6 18.000
7 21.389	7 21.583	7 21.778	7 21.972	7 22.167
8 24.444	8 24.667	8 24.889	8 25.111	8 25.333
9 27.500	9 27.750	9 28.000	9 28.250	9 28.500

29 Days.]

INTEREST 10 CENT

to the Year.)

## INTEREST TABLES.

10 Cen

5 days.	6	7	8	9	
\$	c.	\$	c.	\$	c.
1 02.639	1 02.667	1 02.694	1 02.722	1 02.750	
2 05.278	2 05.333	2 05.389	2 05.444	2 05.500	
3 07.917	3 08.000	3 08.083	3 08.167	3 08.250	
4 10.556	4 10.667	4 10.778	4 10.889	4 11.000	
5 13.194	5 13.333	5 13.472	5 13.611	5 13.750	
6 15.833	6 16.000	6 16.167	6 16.333	6 16.500	
7 18.472	7 18.667	7 18.861	7 19.056	7 19.250	
8 21.111	8 21.333	8 21.556	8 21.778	8 22.000	
9 23.750	9 24.000	9 24.250	9 24.500	9 24.750	

15 days.	16	17	18	19	
\$	c.	\$	c.	\$	c.
1 02.917	1 02.944	1 02.972	1 03.000	1 03.028	
2 05.833	2 05.889	2 05.944	2 06.000	2 06.056	
3 08.750	3 08.833	3 08.917	3 09.000	3 09.083	
4 11.667	4 11.778	4 11.889	4 12.000	4 12.111	
5 14.583	5 14.722	5 14.861	5 15.000	5 15.139	
6 17.500	6 17.627	6 17.833	6 18.000	6 18.167	
7 20.417	7 20.611	7 20.806	7 21.000	7 21.194	
8 23.333	8 23.556	8 23.778	8 24.000	8 24.222	
9 26.250	9 26.500	9 26.750	9 27.000	9 27.250	

25 days.	26	27	28	29	
\$	c.	\$	c.	\$	c.
1 03.194	1 03.222	1 03.250	1 03.278	1 03.306	
2 06.389	2 06.444	2 06.500	2 06.556	2 06.611	
3 09.583	3 09.666	3 09.750	3 09.833	3 09.917	
4 12.778	4 12.889	4 13.000	4 13.111	4 13.222	
5 15.972	5 16.111	5 16.250	5 16.389	5 16.528	
6 19.167	6 19.333	6 19.500	6 19.667	6 19.833	
7 22.361	7 22.556	7 22.750	7 22.944	7 23.139	
8 25.556	8 25.778	8 26.000	8 26.222	8 26.444	
9 28.750	9 29.000	9 29.250	9 29.500	9 29.750	

INTEREST 10  $\frac{1}{2}$  CENT.

From 3 to)

INTEREST TABLES.

(17 Months.)

3 mos.	4	5	6	7
\$ c.				
1 02.500	1 08.333	1 04.167	1 05.000	1 05.833
2 05.000	2 06.667	2 08.333	2 10.000	2 11.667
3 07.500	3 10.000	3 12.500	3 15.000	3 17.500
4 10.000	4 13.333	4 16.667	4 20.000	4 23.333
5 12.500	5 16.667	5 20.833	5 25.000	5 29.167
6 15.000	6 20.000	6 25.000	6 30.000	6 35.000
7 17.500	7 23.333	7 29.167	7 35.000	7 40.833
8 20.000	8 26.667	8 33.333	8 40.000	8 46.667
9 22.500	9 30.000	9 37.500	9 45.000	9 52.500

8 mos.	9	10	11	12
\$ c.				
1 06.667	1 07.500	1 08.333	1 09.167	1 10.000
2 13.333	2 15.000	2 16.667	2 18.333	2 20.000
3 20.000	3 22.500	3 25.000	3 27.500	3 30.000
4 26.667	4 30.000	4 33.333	4 36.667	4 40.000
5 33.333	5 37.500	5 41.667	5 45.833	5 50.000
6 40.000	6 45.000	6 50.000	6 55.000	6 60.000
7 45.667	7 52.500	7 58.333	7 64.167	7 70.000
8 52.333	8 60.000	8 66.667	8 73.333	8 80.000
9 59.000	9 67.500	9 75.000	9 82.500	9 90.000

13 mos.	14	15	16	17
\$ c.				
1 10.833	1 11.667	1 12.500	1 13.333	1 14.167
2 21.667	2 23.333	2 25.000	2 26.667	2 28.333
3 32.500	3 35.000	3 37.500	3 40.000	3 42.500
4 43.333	4 46.667	4 50.000	4 53.333	4 56.667
5 4.167	5 58.333	5 62.500	5 66.667	5 70.833
6 65.000	6 70.000	6 75.000	6 80.000	6 85.000
7 75.833	7 81.666	7 87.500	7 93.333	7 99.167
8 86.667	8 93.333	8 10.000	8 10.667	8 11.333
9 97.500	9 10.500	9 11.250	9 12.000	9 12.750

FROM \$1 @ \$10,000.

\$	1 d.	7 ds.	15 ds.	1 m.	3 ms.	6 ms.	12 m
	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
1	00	00	00 $\frac{1}{2}$	00 $\frac{1}{2}$	01 $\frac{1}{2}$	03	0
2	00	00 $\frac{1}{2}$	00 $\frac{1}{2}$	01	08	06	1
3	00	00 $\frac{1}{2}$	00 $\frac{1}{2}$	01 $\frac{1}{2}$	04 $\frac{1}{2}$	09	1
4	00	00 $\frac{1}{2}$	01	02	06	12	2
5	00	00 $\frac{1}{2}$	01 $\frac{1}{2}$	02 $\frac{1}{2}$	07 $\frac{1}{2}$	15	3
6	00	00 $\frac{1}{2}$	01 $\frac{1}{2}$	03	09	18	8
7	00	00 $\frac{1}{2}$	01 $\frac{1}{2}$	03 $\frac{1}{2}$	10 $\frac{1}{2}$	21	42
8	00	01	02	04	12	24	48
9	00	01	02 $\frac{1}{2}$	04 $\frac{1}{2}$	13 $\frac{1}{2}$	27	54
10	00	01 $\frac{1}{2}$	02 $\frac{1}{2}$	05	15	30	60
20	00 $\frac{1}{2}$	02 $\frac{1}{2}$	05	10	30	60	1.20
30	00 $\frac{1}{2}$	03 $\frac{1}{2}$	07 $\frac{1}{2}$	15	45	90	1.80
40	00 $\frac{1}{2}$	04 $\frac{1}{2}$	10	20	60	1.20	2.40
50	01	06	12 $\frac{1}{2}$	25	75	1.50	3.00
100	01 $\frac{1}{2}$	11 $\frac{1}{2}$	25	50	1.50	3.00	6.00
200	03	23 $\frac{1}{2}$	50	1.00	3.00	6.00	12.00
300	05	35 $\frac{1}{2}$	75	1.50	4.50	9.00	18.00
400	07	46 $\frac{1}{2}$	1.00	2.00	6.00	12.00	24.00
500	08	58 $\frac{1}{2}$	1.25	2.50	7.50	15.00	30.00
1000	17	1.16 $\frac{1}{2}$	2.50	5.00	15.00	30.00	70.00
2000	33	2.33 $\frac{1}{2}$	5.00	10.00	30.00	60.00	120.00
3000	50	3.50	7.50	15.00	45.00	90.00	180.00
4000	67	4.66 $\frac{1}{2}$	10.00	20.00	60.00	120.00	240.00
5000	83	5.83 $\frac{1}{2}$	12.50	25.00	75.00	150.00	300.00
10000	1.67	11.66 $\frac{1}{2}$	25.00	50.00	150.00	300.00	600.00

## WAGES TABLE.

## EXPLANATION.

The following Table (pages 41 to 44) will be found very simple convenient, accurate, and rapid; in every respect superior to anything offered to the public, for the purpose of determining the Wages per day or hour at any rate per week from \$2 to \$11.87 $\frac{1}{2}$  inclusive.

This table is comprised of ten sections, and each section of eight small tables, of five figures deep, and four wide. The figures 1, 2, 3, 4, 5, running down the left hand side of these small tables, with the letter D over the top of them, are index figures, and represent the working days in the week, less one, (from which the wages for any desirable number of days can be obtained), and the small figures to the right of these, the wages in dollars and cents.

The first section shows the wages per day or hour, at the rate of from \$2 to \$2.87 $\frac{1}{2}$  inclusive per week. The second section, from \$3 to \$3.87 $\frac{1}{2}$  inclusive per week, and so on.

The first table to the left, in the first section, headed \$2, gives the wages per day or hour, at the rate of \$2 per week. The second table, in the same section, headed 12 $\frac{1}{2}$ , gives the wages per day or hour at the rate of \$2.12 $\frac{1}{2}$  per week, and so on to the eighth and last table, in said section, headed 87 $\frac{1}{2}$ , which shows the wages per day or hour, at the rate of \$2.87 $\frac{1}{2}$  inclusive per week.

**WAGES PER HOUR.**—To find the amount of wages for any given number of hours, at any given rate per week, (assuming ten hours' labor equal to one day's work), first find the wages for as many days as hours, at the rate required, and divide the amount by 10, (cast away one figure to the right), and the remainder will be the answer in cents.

**EXAMPLE 1ST.**—Wages for 4 days at \$2 per week, is \$1.33, which divided by 10=13 cts. and 3 mills, the wages for 4 hours.

**EXAMPLE 2ND.**—Wages for 7 days at \$2.12 $\frac{1}{2}$  per week is \$2.48, (3 days—\$1.06, 4 days—\$1.42, total \$2.48), which divided by 10—24 cts. and 8 mills, the wages for 7 hours.

**Mechanics and common laborers work 26 days for a month.**

**House servants and boatmen work 30 days for a month.**

On page 45 is a table showing the daily wages at any given rate per month.

6 Day  
This T  
\$2 to  
man  
give

6 Days to)

## WAGES TABLE.

(the Week.)

This Table shows the wages per day or hour at any given rate per week from \$2 to \$11.87½ inclusive, at an advance of only 12½ cts. per week. As there are many hands employed by the day, it would be well to hire them at a given rate per week, thereby making this table equally useful in both cases.

\$2 &		12½	25	37½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
3½	1 0.33	1 0.35	1 0.38	1 0.40	
	2 0.67	2 0.71	2 0.75	2 0.79	
	3 1.00	3 1.06	3 1.13	3 1.19	
	4 1.33	4 1.42	4 1.50	4 1.58	
	5 1.67	5 1.77	5 1.88	4 1.98	
\$3 &		12½	25	37½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
3½	1 0.50	1 0.52	1 0.54	1 0.56	
	2 1.00	2 1.04	2 1.08	2 1.13	
	3 1.50	3 1.56	3 1.63	3 1.69	
	4 2.00	4 2.08	4 2.17	4 2.25	
	5 2.50	5 2.60	5 2.71	5 3.81	
\$4 &		12½	25	37½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
3½	1 0.67	1 0.69	1 0.71	1 0.73	
	2 1.33	2 1.38	2 1.42	2 1.46	
	3 2.00	3 2.06	3 2.13	3 2.19	
	4 2.67	4 2.75	4 2.83	4 2.92	
	5 3.33	5 3.44	5 3.54	5 3.65	
\$5 &		12½	25	37½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
3½	1 0.83	1 0.85	1 0.88	1 0.90	
	2 1.67	2 1.71	2 1.75	2 1.79	
	3 2.50	3 2.56	3 2.63	3 2.69	
	4 3.33	4 3.42	4 3.50	4 3.58	
	5 4.17	5 4.27	5 4.38	5 4.48	
\$6 &		12½	25	37½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
3½	1 1.00	1 1.02	1 1.04	1 1.06	
	2 2.00	2 2.04	2 2.08	2 2.03	
	3 3.00	3 3.06	3 3.13	3 3.19	
	4 4.00	4 4.08	4 4.17	4 4.25	
	5 5.00	5 5.10	5 5.21	5 5.31	

## POCKET LEDGER.

6 Days to)

## WAGES TABLE.

(the Week.

This Table shows the wages per day or hour at any given rate per week from \$2 to \$11.87½ inclusive, at an advance of only 12½ cts. per week. As there are many hands employed by the day, it would be well to hire them at a given rate per week, thereby making this table equally useful in both cases.

\$2 & 50		62½	75	87½	
D.	\$ C.	D. \$ C.	D. \$ C.	D. \$ C.	
1	0.42	1 0.44	1 0.46	1 0.48	
2	0.83	2 0.88	2 0.92	2 0.96	
3	1.25	3 1.31	3 1.38	3 1.44	
4	1.67	4 1.75	4 1.83	4 1.92	
5	2.08	5 2.19	5 2.29	5 2.40	\$2.87½.
\$3 & 50		62½	75	87½	
D.	\$ C.	D. \$ C.	D. \$ C.	D. \$ C.	
1	0.58	1 0.60	1 0.63	1 0.65	
2	1.17	2 1.21	2 1.25	2 1.29	
3	1.75	3 1.81	3 1.88	3 1.94	
4	2.33	4 2.42	4 2.50	4 2.58	
5	2.92	5 3.02	5 3.13	5 3.23	\$3.87½.
\$4 & 50		62½	75	87½	
D.	\$ C.	D. \$ C.	D. \$ C.	D. \$ C.	
1	0.75	1 0.77	1 0.79	1 0.81	
2	1.50	2 1.54	2 1.58	2 1.63	
3	2.25	3 2.31	3 2.38	3 2.44	
4	3.00	4 3.08	4 3.16	4 3.25	
5	3.75	5 3.85	5 3.96	5 4.06	\$4.87½.
\$5 & 50		62½	75	87½	
D.	\$ C.	D. \$ C.	D. \$ C.	D. \$ C.	
1	0.92	1 0.94	1 0.96	1 0.98	
2	1.83	2 1.88	2 1.92	2 1.96	
3	2.75	3 2.81	3 2.88	3 2.94	
4	3.65	4 3.75	4 3.83	4 3.92	
5	4.58	5 4.69	5 4.79	5 4.90	\$5.87½.
\$6 & 50		62½	75	87½	
D.	\$ C.	D. \$ C.	D. \$ C.	D. \$ C.	
1	1.08	1 1.10	1 1.13	1 1.15	
2	2.17	2 2.21	2 2.25	2 2.29	
3	4.25	3 4.31	3 4.38	3 4.44	
4	4.33	4 4.42	4 4.50	4 4.58	
5	5.42	5 5.52	5 5.63	5 5.73	\$6.87½.

6 Days to)  
This Ta  
\$2 to  
are m  
given

\$7.

\$8.

\$9.

\$10.

\$11.

6 Days to)

## WAGES TABLE.

(the Week.)

This Table shows the wages per day or hour at any given rate per week from \$2 to \$11.87½ inclusive, at an advance of only 12½ cts. per week. As there are many hands employed by the day, it would be well to hire them at a given rate per week, thereby making this table equally useful in both cases.

	\$7 &	12½	25	37½
	D. \$ c.	D. \$ c.	D. \$ c.	D. \$ c.
\$7.	1 1.17	1 1.19	1 1.21	1 1.23
	2 2.33	2 2.38	2 2.42	2 2.46
	3 3.50	3 3.56	3 3.63	2 3.69
	4 4.67	4 4.75	4 4.83	4 4.92
	5 5.83	5 5.94	5 6.04	5 6.15
\$8.	\$8 &	12½	25	37½
	D. \$ c.	D. \$ c.	D. \$ c.	D. \$ c.
	1 1.33	1 1.35	1 1.38	1 1.40
	2 2.67	2 2.71	2 2.75	2 2.79
	3 4.00	3 4.06	3 4.13	3 4.19
\$9.	4 5.33	4 5.42	4 5.50	4 5.58
	5 6.67	5 6.77	5 6.88	5 6.98
	\$9 &	12½	25	37½
	D. \$ c.	D. \$ c.	D. \$ c.	D. \$ c.
	1 1.50	1 1.52	1 1.54	1 1.56
\$10.	2 3.00	2 3.04	2 3.08	2 3.13
	3 4.50	3 4.56	3 4.63	3 4.69
	4 6.00	4 6.08	4 6.17	4 6.25
	5 7.50	5 7.60	5 7.71	5 7.81
	\$10 &	12½	25	37½
	D. \$ c.	D. \$ c.	D. \$ c.	D. \$ c.
\$11.	1 1.67	1 1.60	1 1.71	1 1.73
	2 3.33	2 3.58	2 3.42	2 3.46
	3 5.00	3 5.06	3 5.13	3 5.19
	4 6.67	4 6.75	4 6.83	4 6.92
	5 8.33	5 8.44	5 8.54	5 8.65
	\$11 &	12½	25	37½
	D. \$ c.	D. \$ c.	D. \$ c.	D. \$ c.
\$11.	1 1.88	1 1.85	1 1.88	1 1.90
	2 3.67	2 3.71	2 3.75	2 3.79
	3 5.50	3 5.56	3 5.63	3 5.69
	4 7.33	4 7.42	4 7.50	4 7.58
	5 9.17	5 9.27	5 9.38	5 9.48

## POCKET LEDGER.

6 Days to)

## WAGES TABLE.

(the Week.

This Table shows the wages per day or hour at any given rate per week from \$2 to \$11.75 inclusive, at an advance of only 12½ cts. per week. As there are many hands employed by the day, it would be well to hire them at a given rate per week, thereby making this table equally useful in both cases.

\$7 & 50		62½	75	87½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
1	1.25	1	1.27	1	1.29
2	2.50	2	2.54	2	2.58
3	3.75	3	3.81	3	3.88
4	5.00	4	5.08	4	5.17
5	6.25	5	6.35	5	6.46

{ \$7.87½.

\$8 & 50		62½	75	87½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
1	1.42	1	1.44	1	1.46
2	2.83	2	2.88	2	2.92
3	4.25	3	4.31	3	4.38
4	5.67	4	5.75	4	5.83
5	7.08	5	7.19	5	7.29

{ \$8.87½.

\$9 & 50		62½	75	87½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
1	1.58	1	1.60	1	1.63
2	3.17	2	3.21	2	3.25
3	4.75	3	4.81	3	4.88
4	6.33	4	6.42	4	6.50
5	7.92	5	8.02	5	8.13

{ \$9.87½.

\$10 & 50		62½	75	87½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
1	1.75	1	1.77	1	1.79
2	3.50	2	3.54	2	3.58
3	5.25	3	5.31	3	5.38
4	7.00	4	7.08	4	7.17
5	8.75	5	8.85	5	8.96

{ \$10.87½.

\$11 & 50		62½	75	87½	
D.	\$ C.	D.	\$ C.	D.	\$ C.
1	1.92	1	1.94	1	1.96
2	3.83	2	3.88	2	3.92
3	5.75	3	5.81	3	5.88
4	7.67	4	7.57	4	7.83
5	9.58	5	9.69	5	9.79

{ \$11.87½.

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 1 0 82  
 22 0 84  
 1 0 86  
 3 0 88  
 1 0 90  
 24 0 92  
 1 0 94

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\$7.87 $\frac{1}{4}$

\$8.87 $\frac{1}{4}$

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\$10.87 $\frac{1}{4}$

\$11.87 $\frac{1}{4}$

At 26 Days.]

### WAGES TABLE.

[At 30 Days.

This Table shews the Wages for one day or one hour, at any given rate per Month, from \$5 to \$64.50. The figures to the left of each column represent the wages per month, and the figures opposite them, the daily or hourly value.

Twenty-six Working Days to the Mo.

Thirty Working Days to the Month.

Ds. \$ M.	Ds. \$ C. M.				
5 0 19 2	25 0 96 2	45 1 73 1	5 0 16 7	25 0 83 3	45 1 50 0
5 0 21 2	25 0 98 1	45 1 75 0	5 0 18 3	25 0 85 0	45 1 51 7
6 0 23 1	26 1 00 0	46 1 76 9	6 0 20 0	26 0 86 7	46 1 53 3
5 0 35 0	25 1 01 9	45 1 78 8	5 0 21 7	25 0 88 3	45 1 55 0
7 0 26 9	27 1 03 8	47 1 80 8	7 0 23 3	27 0 90 0	47 1 56 7
1 0 28 8	24 1 05 8	42 1 82 7	5 0 25 0	25 0 91 7	48 1 58 3
8 0 30 8	28 1 07 7	48 1 84 6	8 0 26 7	28 0 93 3	48 1 60 0
1 0 32 7	25 1 09 6	45 1 86 5	5 0 28 3	25 0 95 0	48 1 61 7
9 0 34 6	29 1 11 5	49 1 88 5	9 0 30 0	29 0 96 7	49 1 63 3
5 0 36 5	24 1 13 5	42 1 90 4	5 0 31 7	25 0 98 3	48 1 65 0
10 0 38 5	30 1 15 4	50 1 92 3	10 0 33 3	30 1 00 0	50 1 66 7
5 0 40 4	31 1 17 3	52 1 94 2	5 0 35 0	30 1 01 7	51 1 68 3
11 0 42 3	31 1 19 2	51 1 96 2	11 0 36 7	31 1 03 3	51 1 70 0
1 0 44 2	32 1 21 2	52 1 98 1	5 0 38 3	31 1 05 0	51 1 71 7
1 0 46 2	32 1 23 1	52 2 00 0	12 0 40 0	32 1 06 7	52 1 73 3
1 0 48 1	32 1 25 0	52 2 01 9	5 0 41 7	31 1 08 3	53 1 75 0
13 0 50 0	33 1 26 9	53 2 03 8	13 0 43 3	33 1 10 0	53 1 76 7
1 0 51 9	34 1 28 9	52 2 05 8	5 0 45 0	34 1 11 7	54 1 78 3
4 0 53 8	34 1 30 8	54 2 07 7	14 0 46 7	34 1 13 3	54 1 80 0
1 0 55 8	35 1 32 7	52 2 09 6	5 0 48 3	34 1 15 0	55 1 81 7
5 0 57 7	35 1 34 6	55 2 11 5	15 0 50 0	35 1 16 7	55 1 83 3
1 0 59 6	35 1 36 5	52 2 13 5	5 0 51 7	36 1 18 3	56 1 85 0
1 0 61 5	36 1 38 6	56 2 15 4	16 0 53 3	36 1 20 0	56 1 86 7
1 0 63 5	34 1 40 5	52 2 17 3	5 0 55 0	37 1 21 7	57 1 88 3
17 0 65 4	37 1 42 4	57 2 19 2	17 0 56 7	37 1 23 3	57 1 90 0
1 0 67 3	34 1 44 3	52 2 21 2	5 0 58 3	37 1 25 0	58 1 91 7
18 0 69 2	38 1 46 3	58 2 23 1	18 9 60 0	38 1 26 7	58 1 93 3
1 0 71 2	34 1 48 2	52 2 25 0	5 0 61 7	38 1 28 3	59 1 95 9
19 0 73 1	39 1 50 0	59 2 26 9	19 0 63 3	39 1 30 0	59 1 96 7
1 0 75 0	34 1 51 9	52 2 28 8	5 0 65 5	39 1 31 7	60 1 98 3
20 0 76 9	40 1 53 8	60 2 30 8	20 0 66 7	40 1 33 3	60 2 00 7
1 0 78 8	34 1 55 8	52 2 32 7	5 0 68 3	41 1 35 0	61 2 01 3
21 0 80 8	41 1 57 7	61 2 34 6	21 0 70 0	41 1 36 7	61 2 03 3
1 0 82 7	34 1 59 3	52 2 36 5	5 0 71 7	41 1 38 3	62 2 05 0
22 0 84 6	42 1 61 5	62 2 38 5	22 0 73 3	42 1 40 0	62 2 06 7
1 0 86 5	34 1 63 5	52 2 40 4	5 0 75 0	42 1 41 7	63 2 08 3
23 0 88 5	43 1 65 4	63 2 42 3	23 0 76 7	43 1 43 3	63 2 10 0
1 0 90 4	34 1 67 3	52 2 44 2	5 0 78 3	44 1 45 0	64 2 11 7
24 0 92 3	44 1 69 2	64 2 46 2	24 0 80 0	44 1 46 7	64 2 13 3
1 0 94 2	34 1 71 2	52 2 48 1	5 0 81 7	44 1 48 3	64 2 15 0

7 Days to)

## WAGES TABLES.

(The Week.

This Table shows the amount of Wages for any number of days, at any given rate per week, from 75 cents to \$2  $\frac{5}{8}$  inclusive.  
 EXAMPLE—Wages for 200 days at \$1  $\frac{5}{8}$  per week gives \$42  $\frac{3}{8}$ ; 20 days at 75 cents per week gives \$2  $\frac{1}{4}$ .

Days	75 cts.	\$1	\$1.25	\$1.50	\$1.75	\$2	\$2.25	\$2.50
1	11	14	18	21	25	29	32	36
2	21	29	36	43	50	57	64	71
3	32	43	54	64	75	86	96	1.07
4	43	57	71	86	1.00	1.14	1.29	1.43
5	54	71	89	1.07	1.25	1.43	1.61	1.79
6	64	86	1.07	1.29	1.50	1.71	1.93	2.14
7	75	1.00	1.25	1.50	1.75	2.00	2.25	2.50
8	86	1.14	1.43	1.71	2.00	2.29	2.57	2.86
9	97	1.29	1.61	1.93	2.25	2.57	2.89	3.21
10	1.07	1.43	1.79	2.14	2.50	2.86	3.21	3.57
20	2.14	2.86	3.57	4.29	5.00	5.71	6.43	7.14
30	3.21	4.29	5.36	6.43	7.50	8.57	9.64	10.71
40	4.29	5.71	7.14	8.57	10.71	12.50	14.29	16.07
50	5.36	7.14	8.93	10.71	12.86	15.00	17.14	19.29
60	6.43	8.57	10.71	12.86	15.00	17.50	20.00	22.50
70	7.50	10.00	12.50	15.00	17.50	20.00	22.86	25.71
80	8.57	11.43	14.29	17.14	20.00	22.50	25.71	28.93
90	9.64	12.86	16.07	19.29	22.50	25.71	29.93	32.14
100	10.71	14.29	17.86	21.43	25.00	28.57	32.14	35.71
110	11.79	15.71	19.64	23.57	27.50	31.43	35.36	39.29
120	12.86	17.14	21.43	25.71	30.00	34.29	38.57	42.86
130	13.93	18.57	23.21	27.86	32.50	37.14	41.79	46.43
140	15.00	20.00	25.00	30.00	35.00	40.00	45.00	50.00
150	16.07	21.43	26.79	32.14	37.50	42.86	48.21	53.57
160	17.14	22.86	28.57	34.29	40.00	45.71	51.43	57.14
170	18.21	24.29	30.36	36.43	42.50	48.57	54.84	60.71
180	19.29	25.71	32.14	38.57	45.00	51.43	57.86	64.29
190	20.36	27.14	33.93	40.71	47.50	54.29	61.07	67.86
200	21.43	28.57	35.71	42.86	50.00	57.14	64.29	71.43
210	22.50	30.00	37.50	45.00	52.50	60.00	67.50	75.00
220	23.57	31.43	39.29	47.14	55.00	62.86	70.71	78.57
230	24.64	32.86	41.07	49.29	57.50	65.71	73.93	82.14
240	25.71	34.29	42.80	51.43	60.00	68.57	77.14	85.71
220	26.79	35.71	44.64	53.57	62.50	71.43	80.36	89.29
260	27.86	37.14	46.43	55.71	65.00	74.29	83.57	92.86
270	28.93	38.57	48.21	57.86	67.50	77.14	86.79	96.43
280	30.00	40.00	50.00	60.00	72.00	80.00	90.00	100.00
290	31.07	41.43	50.79	62.14	72.50	82.86	93.21	103.57

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## TIME TABLE:

Shewing at once the number of days, from one date in any month, to the same date in any other month, for one year. EXAMPLE—From any day in June to the same day in November is 153 days or 21 weeks and 6 days. RULE—As time is to be counted from June to November, first look for June in the left hand column, to the right of it and immediately under November is the answer. The upper lines are weeks and fractions of a week, the lower lines the number of days.

To	Jan.	Feby.	March.	April.	May.	June.	July.	August	Sept.	Octobr.	Novem.	Decan.
January .....	52.1	4.3	8.3	12.6	17.1	21.4	25.6	30.2	34.5	39.0	43.3	47.5
	365	31	59	90	120	151	181	212	243	273	304	334
February .....	47.5	52.1	4.0	8.3	12.5	17.1	21.3	25.6	30.2	34.4	39.0	43.2
	334	365	28	59	89	120	150	181	212	242	273	303
March .....	43.5	48.1	52.1	4.3	8.5	13.1	17.3	21.6	26.2	30.4	35.0	39.2
	306	337	365	31	61	92	122	153	184	214	245	275
April .....	39.2	43.5	47.5	52.1	4.2	8.5	13.0	17.3	21.6	26.1	30.4	34.6
	275	306	334	365	30	61	91	122	153	183	214	244
May .....	35.0	39.3	43.3	47.6	52.1	4.3	8.5	13.1	17.4	21.6	26.2	30.4
	245	276	304	335	365	31	61	92	123	153	184	214
June .....	30.4	35.0	39.0	43.3	47.5	52.1	4.2	8.5	13.1	17.3	21.6	26.1
	214	245	273	304	334	365	30	61	92	122	153	183
July .....	26.2	30.5	34.5	39.1	43.3	47.6	52.1	4.3	8.6	13.1	17.4	21.6
	184	215	243	274	304	335	365	31	62	92	123	153
August .....	21.6	26.2	30.2	34.5	39.0	43.3	47.5	52.1	4.3	8.5	13.1	17.3
	153	184	212	243	273	304	334	365	31	61	92	122
September .....	17.3	21.6	25.6	30.2	34.4	39.0	43.2	47.5	52.1	4.2	8.5	13.0
	122	153	181	212	242	273	303	334	365	30	61	91
October .....	13.1	17.4	21.4	26.0	30.2	34.5	39.0	43.3	47.6	52.1	4.3	8.5
	92	123	151	182	212	243	273	304	335	365	31	61
November .....	8.5	13.1	17.1	21.4	25.6	30.2	34.4	39.0	43.3	47.5	52.1	4.2
	61	92	120	151	181	212	242	273	304	334	365	80
December .....	4.3	8.6	12.6	17.2	21.4	26.0	30.2	34.5	39.1	43.3	47.6	52.1
	31	62	90	121	151	182	212	243	274	304	335	365

## LAND, LIQUID, DRY, AND OTHER MEASURES.

**LAND OR SQUARE MEASURE.**—Square measure is used for measuring any thing in which length and breadth are to be considered, viz.: 1 foot = 12 inches; 1 foot square = (12 in. + 12 in.) = 144 inches. 3 feet = 1 yard; 3 feet square = 1 yard square = (3 ft. = 3 ft.) = 9 square feet.  $16\frac{1}{2}$  feet = 1 rod, perch, or pole;  $16\frac{1}{2}$  feet square = 1 rod, perch, or pole square = ( $16\frac{1}{2}$  ft. +  $16\frac{1}{2}$  ft.) =  $27\frac{1}{2}$  square feet = 1.60 of an acre. 66 feet = 1 chain; 66 feet square = 1 square chain = (66 ft. + 66 ft.) = 4356 square feet, or 1.10 of an acre.  $104\frac{1}{2}$  feet square = 1 rood = ( $104\frac{1}{2}$  +  $104\frac{1}{2}$ ) = 10890 square feet, or  $\frac{1}{4}$  of an acre; 209 feet square = 4 roods = 10 square chains = 160 square perch = 4840 square yards = 43560 square feet or 1 acre. 5280 feet square = 1 mile square = 1 section or 640 acres.

To find the rate per acre, paid for any given lot, at any given price per front foot, multiply the square feet contained in an acre (43560) by the price paid per foot, and divide by the number of feet contained in the depth of the Lot. **EXAMPLE.**—A Lot 180 feet deep sold for \$3 per foot;  $43560 \div 3 = 130680 \div 180 = 1005.23$  the rate per acre.

**LIQUID MEASURE.**—4 gills = 1 pint; 2 pints = 1 quart; 4 quarts = 1 gallon;  $31\frac{1}{2}$  gallons = 1 barrel; 42 gallons = 1 tierce; 63 gallons = 1 hogshead; 84 gallons = 1 puncheon; 126 gallons = 1 pipe; 4 hogsd. = 1 ton.  $282$  cubic inches = 1 gallon of beer, ale, or milk; 36 gallons = 1 barrel; 64 gallons = 1 hogshead.

**WOOD MEASURE.**—Standard measure for wood is 128 cubic feet to the cord. A pile of wood 4 ft. wide, 4 ft. high and 8 ft. long contains (4 + 4 + 8) 128 cubic feet. To find the rate per cord, paid for any given number of feet at any given price. **RULE**—Multiply the number of cubic feet in a cord by the given sum, and divide by the given feet in the load. **EXAMPLE**—70 feet sold for \$4,  $128 + 4 \div 70 = \$7.30$  the rate per cord. Again, 45 feet sold for \$270 =  $128 + 45 = \$7.68$  the rate per cord.

**DRY MEASURE.**—Is used for measuring grain, fruit, &c., 2150.4 cubic inches are equal to 1 bushel = 4 pecks = 8 gallons = 32 quarts, &c. To obtain, therefore, the number of gallons or bushels contained in any given space, find just the number of cubic inches therein contained, and for gallons divide the result by 268.8, for bushels by 2150.4. **EXAMPLE.**—A box 60 inches wide, 123 inches long, and 57 inches deep =  $(60 + 123 + 57) = 420660$  cubic inches which, divided by 268.8, gives gallons, and by 2150.4 gives bushels. The following table shows the number of pounds required by law, in Canada and the United States, to make a bushel:

Wheat.  
Buckwhe  
Oats ...  
Barley ...  
Rye ...  
Corn ...

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and depth  
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WEIGHT  
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256 drach  
240 dwts.

LONG M  
chains = 3

STONE M  
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feet. 25 m  
found; par  
and 1 foot  
given wall  
multiplying  
other and d  
2 feet thick  
perches, 6 $\frac{1}{4}$

BRICK M  
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in each cubi  
words:

A wall 8  
" 12  
" 16  
" 20

MARINER'  
able length

	Mass.	Canada.	N.Y.	Penn.	Ohio.	Ill.	
Wheat....	60 lbs.	60	60	60	60	60	Malt in Can.
Buckwheat.	46	50	48	..	..	50	84 lbs.
Oats.....	30	34	32	32	33	32 cl. seed	60 "
Barley....	46	48	48	47	48	54	Pease 60 "
Rye.....	56	56	56	58	57	54	Beans 60 "
Corn.....	56	56	56	58	56	56	

**CUBIC OR SOLID MEASURE.**—Solid Measure is used for measuring anything in which length, breadth and depth are to be considered, for instance, wood, earth, stone, timber, &c. 1 cubic foot = (12 in. + 12 + 12 in.) = 1728 cubic inches. 1 cubic yard = (3 ft. + 3 ft. + 3 ft.) = 27 cubic feet. To find, therefore, the number of cubic or solid yards contained in any given cellar, room, box, &c., find first the number of cubic feet by multiplying the length, breadth and depth (in feet) into each other, and divide by 27 for the cubic yards.

**WEIGHTS.**—1 Apothecary's pound = 12 oz. = 96 drachms = 288 scruples = 5760 grains. 1 Commercial pound = 16 oz. = 256 drachms = 7000 grains. 1 Mint. or Troy pound = 12 oz. = 240 dwts. = 5760 grains.

**LONG MEASURE.**—1 Statute or common mile = 8 furlongs = 80 chains = 320 poles = 1760 yards = 5280 feet

**STONE MEASURE.**—Stone Measure is used for measuring walls, piers, &c., built of stone; sometimes it is paid for by the solid foot, but generally, by the perch, which is  $24\frac{1}{2}$  or 24.75 cubic or solid feet. 25 may be used as a division by adding 1 perch to each 100 square ; parts in proportion. A wall  $16\frac{1}{2}$  feet long,  $11\frac{1}{2}$  feet thick and 1 foot high is a perch. To find the number of perch in any given wall or solid body, first find its contents in solid feet, by multiplying the length, thickness and height (in feet) into each other and divide by  $24\frac{1}{2}$ . How many perch in a wall 45 feet long, 2 feet thick and 13 feet high ( $45 + 2 + 13 \div 24.75$ ). Ans. 47 perches,  $6\frac{1}{2}$  feet.

**BRICK MEASURE.**—The common size of brick is 8 inches long, 4 inches wide, and 2 inches thick ; of this size there are 21 bricks in each cubic foot of wall, measuring bricks and mortar. In other words :

A wall 8 inches thick (1 brick) = 14 inches to the square foot.  
 " 12 " (1 $\frac{1}{2}$  brick) = 21 " "  
 " 16 " (2 bricks) = 28 " "  
 " 20 " (2 $\frac{1}{2}$  brick) = 35 " "

**MARINER'S MEASURE**—6 feet = 1 fathom; 120 fathoms = 1 cable length;  $7\frac{1}{2}$  cable lengths, or 880 fathoms = 1 mile.

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## CASH ACCOUNT.

## CASH ACCOUNT.

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## CASH ACCOUNTS.

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## POCKET LEDGER.

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## POCKET LEDGER.

Commence Work.	TIME.	WAGES.				Days
		Per Day.	Per Week.	M.	T.	
185	Names.	\$	C.	\$	C.	

## **POCKET LEDGER.**

63

## POCKET LEDGER.

Commence Work.	TIME.	WAGES.				Days
		Per Day.	Per Week.	M.	T.	
185	Names.	\$	C.	\$	C.	

Days of the Week.							Wages.				Date of Paym'nt	Am't.	Amount of Payment.	
M.	T.	W.	Th.	F.	S.	Tot.	Per Month.		Total Wages.				\$	C.
							\$	c.	\$	c			\$	c.

## POCKET LEDGER.

Commence Work.	TIME. Names.	WAGES.				Days
		Per Day.	Per Week.	M.	T.	
185		\$	C.	\$	C.	

## **POCKET LEDGER.**

67

## **POCKET LEDGER.**

Commence Work.	TIME.	WAGES.				Days
		Per Day.		Per Week.		
185	Names.	\$	C.	\$	C.	M.

## **POCKET LEDGER.**

69

## POCKET LEDGER.

Commence Work.	TIME.	Names.	WAGES.				Day
			Per Day.	Per Week.	M.	T.	
185			\$	C.	\$	C.	

## POCKET LEDGER.

71

Days of the Week.						Wages.				Date of Pay'mt	Amt.	Amount of Payment.
M.	T.	W.	Th.	F.	S.	Per Month.	Total Wages.			\$	C.	
						\$	C.			\$	C.	

## **POCKET LEDGER.**

Commence Work.	TIME.	WAGES.				Day
		Per Day.		Per Week.		
185	Names.	\$	C.	\$	C.	

## **POCKET LEDGER.**

73

## **POCKET LEDGER.**

## **BILL BOOK.**

Date.	Time.	Due.	By whom drawn.

## BILLS.

**POCKET LEDGER.****BILL BOOK.**

Date.	Time.	Due.	By whom drawn.

## BILLS.

In whose favor.	No.	Receiv'ble.	Payable.

## POCKET LEDGER.

Dr.

SUNDAY

Date.	Names of Debtors.	Amount.	
		\$	C.

PERSON

Date

**POCKET LEDGER.**

79

**PERSONS.**

**Cr.**

Date.	Names of Creditors.	Amount.	
		\$	o.

## POCKET LEDGER.

Dr.	SUNDRY	PERSO	
Date.	Names of Debtors.	Date	
		\$	c.

## POCKET LEDGER.

81 3

## **PERSONS.**

Date.	Names of Creditors.	Amount.
		\$      c.

## POCKET LEDGER.

Dr.

SUNDAY

Date.	Names of Debtors.	Amount.	
		\$	c.

PERS

D

## PERSONS.

CR.

Date.	Names of Creditors.	Amount.	
		\$	c.

64  
**POCKET LEDGER.**

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Dr.  
**SUNDRY ORDERS.**

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Date of Delivery.	To Whom Delivered	Amount.	
		\$	C.

Da

**POCKET LEDGER.**

8.

**SUNDRY ORDERS.**

C.

Date of Order.	On Whom Drawn.	Taken Up.

**POCKET LEDGER.**

Dr.

**SUNDRY ORDERS.**

Date of Delivery.	To Whom Delivered.	Amount.
		\$

Date

## SUNDRY ORDERS.

CR

Date of Order.	On Whom Drawn.	Taken Up.

## POCKET LEDGER.

Dr.

## SUNDRY ORDERS.

Date of Delivery.	To Whom Delivered.	Amount.	
		\$	C.

**POCKET LEDGER.**

**SUNDRY ORDERS.**

Date of Order.	On Whom Drawn.	Taken Up.

POCKET LEDGER.

DATE.

MEMORANDA.

**POCKET LEDGER.**

91

<b>DATE.</b>	<b>MEMORANDA.</b>

## POCKET LEDGER.

DATE.	MEMORANDA.

DA

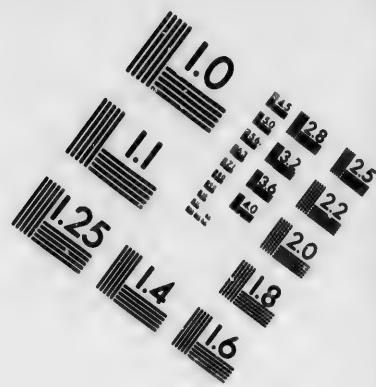
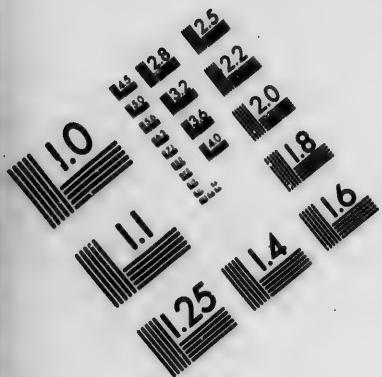
**POCKET LEDGER.**

**93**

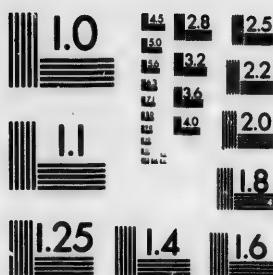
**DATE.**

**MEMORANDA.**

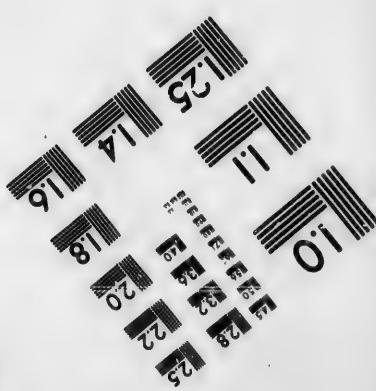
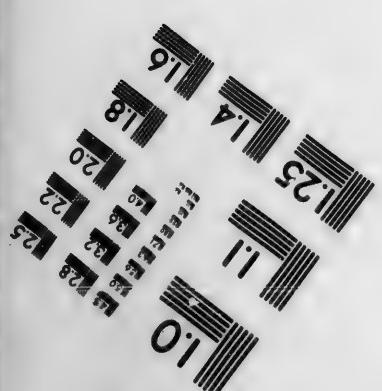




## IMAGE EVALUATION TEST TARGET (MT-3)



6"



Photographic  
Sciences  
Corporation

23 WEST MAIN STREET  
WEBSTER, N.Y. 14580  
(716) 872-4503

EE  
2.8  
3.2  
3.6  
2.2  
2.0  
1.8

IT  
Oil

**POCKET LEDGER.**

---

**DATE.**

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**MEMORANDA.**

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**POCKET LEDGER.**

95

**DATE.**

**MEMORANDA.**

## **CALENDAR.—1861.**

